Cohort 15

Startup Agri-Business Incubation Program (SAIP), Agripreneurship Orientation Program (AOP) & Student Orientation Program (SOP)

कृषि एवं किसान कल्याण मंत्रालय
MINISTRY OF AGRICULTURE AND FARMERS WELFARE
सत्यमेव जयते



Agri-Startups@MANAGE: Empowering Innovators, Shaping the Future of Agriculture

Pradhan Mantri -Rashtriya Krishi Vikas Yojana (PM-RKVY)

MANAGE-Centre for Innovation and Agripreneurship (CIA)
(A Centre of Excellence in Agribusiness Incubation and Knowledge Partner of PM- RKVY)
National Institute of Agricultural Extension Management (MANAGE)
Hyderabad, India
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About the Publication

Agri-Startups highlighted in this publication, participated in the Startup Agri-Business Incubation Program (SAIP), Agripreneurship Orientation Program (AOP) & Student Orientation Program (SOP) conducted at MANAGE, Hyderabad, under the PM-RKVY scheme of the Ministry of Agriculture and Farmers' Welfare (MoA & FW), Government of India.

Published by

MANAGE-Centre for Innovation and Agripreneurship (CIA)
National Institute of Agricultural Extension Management (MANAGE)
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Acknowledgement

We acknowledge the support of the Ministry of Agriculture and Farmers Welfare (MoA & FW), Government of India (GoI) under the PM-RKVY.

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Saravanan Raj, Kanika Rajawat and V. Usha Sree (2026). Agri-Startups @MANAGE: Empowering Innovators, Shaping the Future of Agriculture MANAGE–Centre for Innovation and Agripreneurship (CIA), National Institute of Agricultural Extension Management (MANAGE), Hyderabad, India.

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Dr. Saravanan Raj

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India's agriculture sector, though fragmented and largely unorganized, is witnessing a powerful wave of transformation driven by innovation. With rapid technological advancements and growing policy support, agri-tech startups are emerging as key catalysts in reshaping rural economies and making agriculture more efficient, resilient, and sustainable.

Despite this progress, persistent challenges such as weak market linkages, limited access to services, and inadequate networks continue to hinder the growth of the sector. In this context, incubators and accelerators have become vital enablers of change. They bridge critical gaps by nurturing entrepreneurial talent, facilitating structured funding, promoting digital adoption, and encouraging climate-smart solutions.

At MANAGE, we are committed to identifying and nurturing potentially disruptive ideas from aspiring agripreneurs and supporting them in building scalable and sustainable business models. Our incubation programs offer access to expert business and technical mentoring,Fuding.We also place strong emphasis on digital empowerment, green technologies, and inclusive growth, enabling startups to thrive in today's evolving agri-business ecosystem.

This Compendium of Startups is a tribute to the spirit of innovation, determination, and resilience demonstrated by these startups. It presents selected startup stories that reflect how young agri-entrepreneurs are creating measurable impact by revitalizing rural livelihoods, strengthening agricultural value chains, and contributing to a future-ready Indian agriculture sector.

Saravanan Raj

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AVN AGROBHARAT PVT. LTD



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Maharashtra

AVN Agrobharat

AVN Agrobharat introduces a fully automated milk quality testing system that performs sample collection, temperature calibration, and FAT & SNF analysis within 35 seconds. This innovative solution eliminates manual errors, enables real-time cloud-based traceability, enhances operational efficiency, and ensures consistent, data-driven quality assurance throughout the milk procurement process

Founded by Mr. Amit Baban Chavan, the startup is transforming milk quality testing through AI and IoT-driven automation, enabling faster, more accurate, and transparent milk procurement. By combining precision with intelligent technology, AVN Agrobharat makes quality assessment efficient, reliable, and error-free for dairy farmers and cooperatives.











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Regenerix



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Delhi (NCT)

Regenerix Resources

Regenerix Resources introduces a patented stubble collection and pelletization system that clears stubble in just 60 minutes per acre and converts it into high-quality biomass pellets as a cleaner alternative to coal. This innovative solution reduces air pollution, prevents crop residue burning, and creates economic value from agricultural waste through a circular energy ecosystem.

Founded by Ms. Aanchal Jain, the startup focuses on eliminating stubble burning through a decentralized clean energy model, enabling farmers to clear crop residue quickly while converting agricultural waste into a sustainable source of renewable energy.





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EcoBuddy



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Jammu & Kashmir

Ecobuddy Industries Private Limited

EcoBuddy introduces innovative honeycomb packaging made from recycled corrugated waste, offering a durable and cost-effective alternative to conventional packaging. Its unique honeycomb structure enhances strength, reduces waste, and promotes a circular economy by converting discarded materials into high-value, sustainable products.

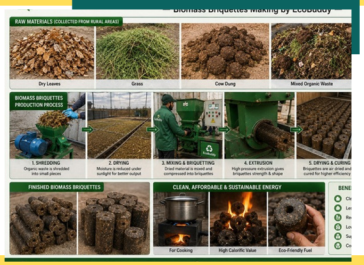
Founded by Mr. Farukh Usman, the startup focuses on transforming paper, corrugated, and organic waste into high-value products through a tech-enabled, decentralized recycling ecosystem, making waste management more sustainable, efficient, and environmentally responsible.











Focus Area :Waste to Wealth

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VIKALP

Uttar Pradesh

Alternative Farmtech Pvt. Ltd. (Vikalp)

VIKALP offers a range of climate-smart farm tools, including the Solar Flexi-Sprinkler, E-Weeder, Solar Thresher, E-Brushcutter, and Scythe. These innovative solutions reduce labour dependency, enhance water-use efficiency, lower operational costs, and promote sustainable mechanisation for smallholder farmers.

Founded by Mr. Anant Chaturvedi, VIKALP is transforming farm mechanisation for smallholder farmers through an innovative Mechanisation-as-a-Service (Agri-MAAS) model, enabling affordable access to climate-smart agricultural machinery on a pay-per-use basis while reducing ownership costs and improving operational efficiency.



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Telangana

Tripitaka Food & Beverages



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Tripitaka Beverages introduces Kombucha on Tap, an innovative dispensing system that delivers fresh, naturally fermented, unpasteurized kombucha for corporate workplaces, cafés, and retail outlets. Its tap-based fermentation model provides a sustainable, preservative-free beverage solution while reducing packaging waste and encouraging healthier daily consumption.

Founded by Ms. Deepika Rao, the startup focuses on promoting preventive health through naturally fermented functional beverages, enabling consumers to incorporate probiotic-rich kombucha into their daily lifestyle with convenient, sustainable, and healthier beverage options.













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West Bengal

Farmology

Farmology offers an integrated ecosystem of AI-based crop monitoring, climate advisory, and patented biological agri-inputs that enhance crop health, optimize resource utilization, and support sustainable farming. This innovative solution empowers farmers with data-driven decision-making, improves yields, and promotes resilient, climate-smart agricultural practices.

Founded by Mr. Anup Ganguly, the startup focuses on advancing climate-smart agriculture through AI-powered agronomy and patented biological agri-inputs, enabling farmers to improve productivity while reducing input costs, chemical dependency, and environmental impact.



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TECHNOLOGY AGRICULTURE CREATER
-POWERED BY TWC

Maharashtra

Technology Agriculture Creater



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Technology Agriculture Creater (TAC) introduces an integrated platform featuring TAC Mandi, AI-powered advisory, digital logistics, and smart market linkages that connect farmers directly with verified buyers. This innovative solution eliminates intermediary inefficiencies, enhances price transparency, streamlines agricultural transactions, and promotes a sustainable, digitally connected agri-value chain.

Founded by Mr. Sahil Vaidya, the startup focuses on transforming agricultural trade through an AI-enabled digital ecosystem, enabling transparent market access, efficient logistics, and fair price discovery while empowering farmers with technology-driven solutions.





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GRAPE-RAISE FOODS PVT. LTD.



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Maharashtra

Grape-Raise Foods Pvt.Ltd.

Grape-Raise Foods Pvt. Ltd. introduces sulphur-free raisins and Jamzzy, a zero-added-sugar fruit spread made from naturally processed raisins. This innovative solution preserves antioxidants and essential nutrients, eliminates sulphur dioxide, ensures healthier products, and provides farmers with assured returns through value-added processing.

Founded by Mr. Pramod Kabade and Mr. Satish Patil, the startup focuses on producing chemical-free, nutrient-rich raisin-based products through an innovative processing technology, making healthy food choices safer, more sustainable, and value-driven for both consumers and farmers.













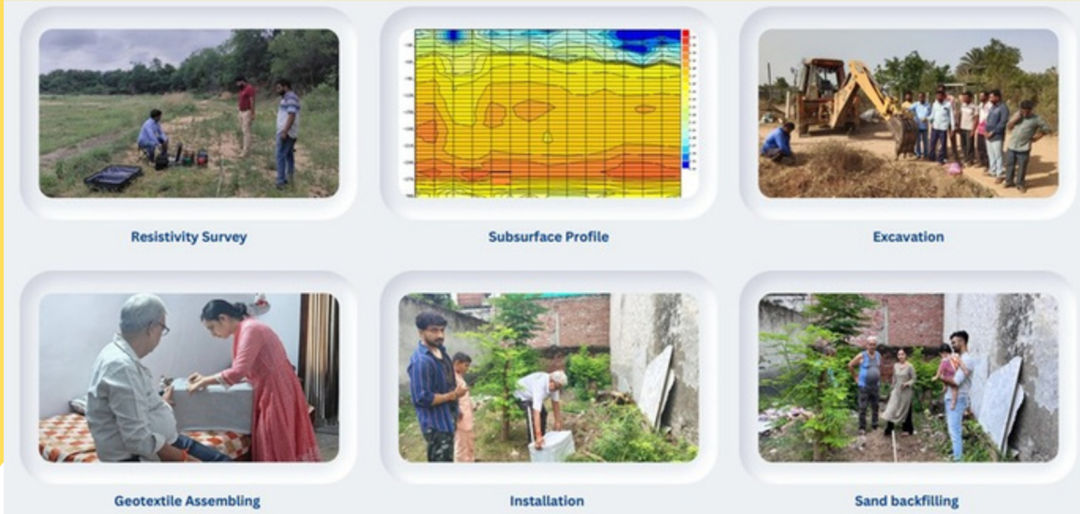
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Maharashtra

Ecohydra Ventures Pvt. Ltd.

Ecohydra Ventures Pvt. Ltd. introduces a patented modular groundwater recharge system integrated with AI-based site suitability analysis to maximize recharge efficiency. This innovative solution reduces recharge costs by up to 75%, improves water-use efficiency, and supports sustainable water security for farmers, industries, and communities.

Founded by Ms. Himanshi Sharma, the startup focuses on addressing groundwater depletion through innovative and sustainable recharge solutions, enabling efficient water conservation while making groundwater restoration faster, affordable, and climate-resilient.





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Tamil Nadu

PY Innovations

PY Innovations introduces smart degradable agro covers developed from biodegradable polymer composites with enhanced moisture retention and controlled degradation properties. Its eco-friendly mulching sheets improve soil health, regulate water loss, reduce weed growth, and provide a sustainable alternative to conventional plastic mulch for modern agriculture.

Founded by Dr. R. Pradeep, the startup focuses on improving water-use efficiency and sustainable crop production through smart biodegradable mulching technology, enabling farmers to conserve soil moisture, suppress weeds, and reduce irrigation and labour costs while minimizing plastic pollution.







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Chhattisgarh

Agrofab Sustainable Pvt. Ltd.

Agrofab Sustainable Private Limited introduces premium natural textiles made from banana stem, linseed stalks, and rice straw using an enzymatic fibre extraction and softening process. Its innovative technology converts agricultural waste into high-quality, biodegradable fabrics, reducing environmental pollution, supporting rural livelihoods, and advancing a circular bioeconomy in the textile industry.

Founded by Dr. Karan Chandrakar, Mr. Chakradhar Chandrakar, and Mr. Amit Chandrakar, the startup focuses on transforming agricultural residue into sustainable textile fibres, enabling farmers to generate additional income while reducing stubble burning and promoting eco-friendly alternatives to synthetic fabrics.








Rajasthan

Udbavh Eckoeat Pvt. Ltd.

Udbavh Eckoeat Private Limited introduces standardized, solar-dried food ingredients, including premium garlic powder and cornmeal pizza dust, for the B2B food industry. This innovative solution minimizes post-harvest losses, preserves natural aroma and nutrients, reduces energy consumption, and delivers consistent, ready-to-use ingredients through a women-led rural supply chain.

Founded by Ms. Smita Audichya and Mr. Mukesh Vyas, the startup focuses on empowering rural women through decentralized solar drying technology, transforming surplus farm produce into high-quality food ingredients while creating a sustainable and value-driven food processing ecosystem.



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Telangana

Sahasti Solutions And Services Pvt. Ltd.

Sahasti Solutions and Services Pvt. Ltd. introduces Mosambi Infused Tea and a range of natural wellness products made from whole fruit through an innovative value-addition process. This sustainable solution minimizes food waste, enhances nutritional value, generates additional income for farmers, and delivers eco-friendly, health-focused products to consumers.

Founded by Mr. U. B. Shivaram, the startup focuses on transforming surplus mosambi into premium wellness products through a sustainable circular economy model, creating value from agricultural produce while promoting nutrition, farmer prosperity, and environmental sustainability.





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Maharashtra

Gollya Avanta LLP

Gollya Avanta LLP introduces VELOURA, a caffeine-free functional beverage made from date seeds, chicory, barley, and theobromine. This innovative solution converts agricultural by-products into a premium coffee alternative, offering a rich coffee-like taste, sustained energy, and enhanced nutritional benefits while promoting sustainable food innovation.

Founded by Mr. Ankit Amrutrao Salunkhe and Ms. Gayatri Dipak Kanase, the startup focuses on transforming underutilized agricultural resources into innovative functional beverages, creating sustainable value for farmers while delivering healthier, caffeine-free alternatives for consumers.













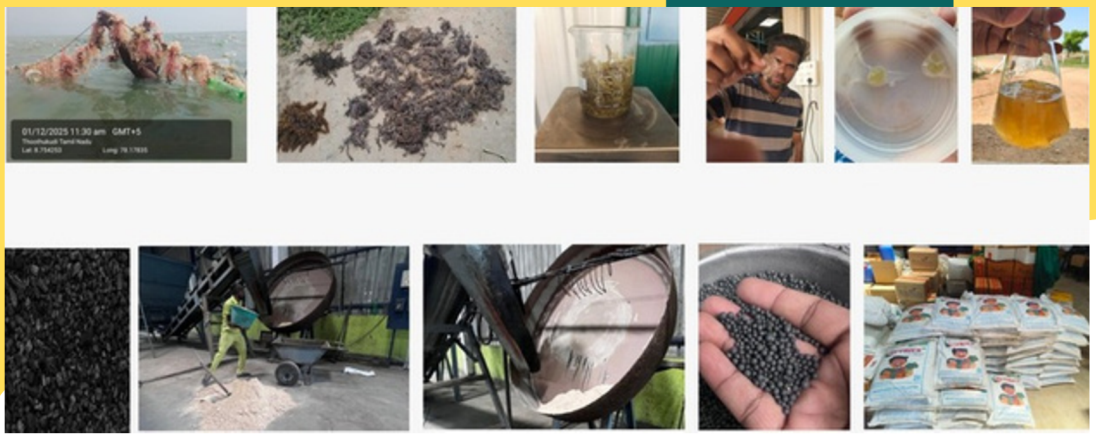
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Tamil Nadu

Rhizoticks Pvt. Ltd.

Rhizoticks Pvt. Ltd. introduces Smart Soil Balls (SSBs), an innovative biochar-based hydrogel formulation encapsulated with Plant Growth-Promoting Rhizobacteria (PGPR). Its controlled-release technology enhances water and nutrient retention, improves microbial survival, increases soil fertility, and supports climate-resilient, sustainable crop production.

Founded by Dr. V. Ramamoorthi and Dr. R. Sangavi, the startup focuses on improving soil health and nutrient efficiency through bio-responsive soil amendments, enabling farmers to enhance crop productivity, reduce input losses, and adopt sustainable agricultural practices.



Haryana

Krishe Carbon (Kalp Climate Tech Pvt. Ltd.)

KriSHE Carbon introduces a decentralized biochar production and AI-powered carbon management platform that transforms crop residue into verified carbon credits. This innovative solution prevents stubble burning, restores soil organic carbon, creates rural green livelihoods, and accelerates climate-smart agriculture through sustainable carbon sequestration.

Founded by Ms. Anjali Rose and Mr. Naga Sai Krishna Bodavula, the startup focuses on converting agricultural residues into biochar through a decentralized carbon removal model, enabling smallholder farmers to improve soil health while unlocking new income opportunities from carbon markets.

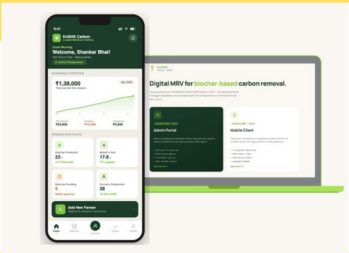


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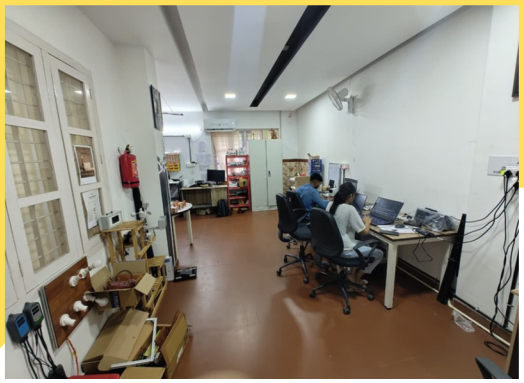
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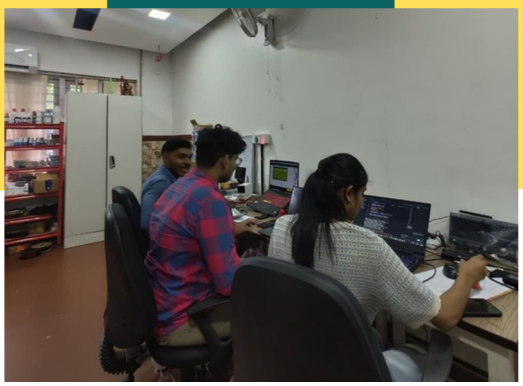
Kerala

Agrowtein Labs Pvt. Ltd.

Agrowtein Labs Pvt. Ltd. introduces an autonomous AI-based farm monitoring system integrating AI E-Nose, AI E-Eye, and environmental sensing to detect crop stress and diseases at an early stage. This innovative solution enables continuous real-time farm monitoring, minimizes crop losses, reduces manual inspection and labour dependency, and empowers farmers with timely, data-driven decision-making for improved productivity and crop health.

Founded by Mr. Onesimos K K and Mr. Abhinav Bavos, the startup focuses on enabling early disease detection in controlled-environment farming through AI-powered farm monitoring, making crop management more precise, efficient, and technology-driven.







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Delhi (NCT)

Shunya Fodder And Forage Agritech Agrowtein Labs Pvt. Ltd.

Shunya Fodder and Forage Agritech Pvt. Ltd. introduces a decentralized hydroponic fodder production model powered by ProductionOS, integrating IoT, automation, and AI for efficient year-round cultivation and delivery. This innovative solution uses only 1% of the land and water required for conventional fodder, enhances milk productivity by up to 20%, and ensures a sustainable, climate-resilient feed supply for dairy farmers.

Founded by Mr. Vijay Singh and Mr. Laxman Pai, the startup focuses on addressing the green fodder deficit through hydroponic technology, enabling dairy farmers to access fresh, nutrient-rich fodder year-round while improving livestock productivity and farm profitability.







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Kerala

Fuselage Innovation Agrowtein Labs Pvt. Ltd.

Fuselage Innovations introduces the FIA QD50, an indigenous heavy-lift multipurpose agricultural drone with a payload capacity of up to 50 kg for precision spraying, seed broadcasting, fertilizer spreading, and last-mile agricultural logistics. Its high-capacity, Made-in-India design enhances farm productivity, supports difficult terrains and remote regions, and delivers an affordable, scalable solution for modern agriculture.

Founded by Mr. Devan Chandrasekharan, the startup focuses on advancing farm mechanization through indigenous heavy-lift agricultural drones, enabling farmers, FPOs, and rural entrepreneurs to improve operational efficiency, precision farming, and access to aerial agricultural services in underserved regions.







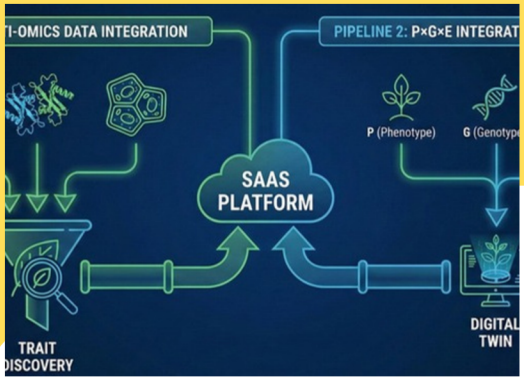
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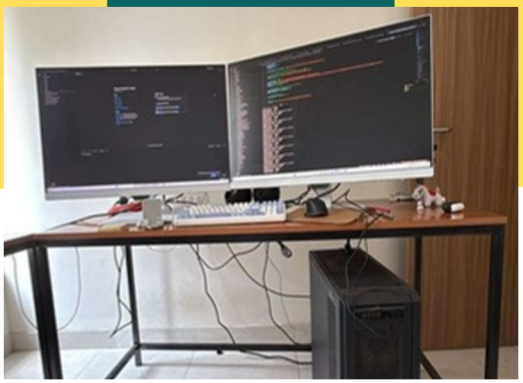
Maharashtra

Somateva Labs Pvt. Ltd.

Somateva Labs Pvt. Ltd. introduces an AI-powered Software-as-a-Service (SaaS) platform that integrates genomics, transcriptomics, proteomics, and metabolomics to predict desirable crop traits and accelerate breeding timelines from 8–12 years to just 2 years. This innovative solution empowers researchers and seed companies with data-driven trait discovery, accurate phenotype prediction, and next-generation precision breeding.

Founded by Dr. Radhika D. Hegde and Mr. Shrishailya Rajeshwar Chavan, the startup focuses on accelerating precision plant breeding through an AI-driven multi-omics platform, enabling faster crop improvement and climate-resilient varietal development.







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Telangana

Sonic Airtek

Sonic Airtek introduces a portable pneumatic conveyor system powered by multi-stage centrifugal blower technology, rotary air lock, and cyclone separation for efficient enclosed material conveying. This innovative solution reduces labour dependency, minimizes dust exposure and material wastage, lowers operational costs, and ensures fast, damage-free handling of grains and bulk materials.

Founded by Mr. Uday Bhaskar Kasoju, the startup focuses on revolutionizing grain and bulk material handling through portable pneumatic conveying technology, enabling faster, dust-free, and labour-efficient operations across agriculture and food processing industries.







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Gujarat

Ushash Earth Sciences Pvt. Ltd.

Ushash Earth Sciences Pvt. Ltd. introduces USHAAGRI, a solar-powered, chemical-free soil stimulation technology that enhances nutrient-use efficiency and soil organic carbon through high-frequency impulse waves. This innovative solution reduces synthetic fertilizer usage, lowers methane and nitrous oxide emissions, improves water-use efficiency, and promotes climate-resilient, regenerative farming.

Founded by Mr. Yadlapalli Kondala Rao, the startup focuses on advancing regenerative agriculture through sustainable soil-based agro-climate technology, enabling farmers to improve productivity while reducing chemical dependency and greenhouse gas emissions.







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Madhya Pradesh

Zyfer Nutraware Pvt. Ltd.

Zyfer Nutraware Pvt. Ltd. introduces RAGADA, a natural health drink developed using a low-temperature aqueous extraction process to preserve bioactive nutrients for hydration, recovery, and overall wellness. This innovative solution combines traditional nutraceutical wisdom with modern processing, delivering a clean-label, functional beverage for health-conscious consumers, athletes, and fitness enthusiasts.

Founded by Mr. Anshuman Sharma and Ms. Kiran Pandey, the startup focuses on promoting natural wellness through plant-based functional beverages, offering a healthy alternative to sugar-loaded and synthetic drinks for everyday hydration and nutrition.





Maharashtra

Taginus Innovations (Opc) Pvt. Ltd.

Taginus Innovations (OPC) Pvt. Ltd. introduces GrowGrape AI, an intelligent digital viticulture platform featuring AI-powered pest and disease detection, crop advisory, stage-wise nutrition management, and a smart chatbot. This innovative solution enhances crop health, supports residue-free grape production, improves yield and quality, and helps farmers achieve export-ready standards.

Founded by Mr. Shivam Madrewar, the startup focuses on empowering grape growers through AI-driven precision viticulture, enabling residue-free cultivation, improved productivity, and informed farm decision-making.



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Rajasthan

Buckrate Technology Pvt. Ltd.

Buckrate Technology Pvt. Ltd. introduces AI-powered Rural Dark Stores integrated with computer vision, satellite data, and a mobile platform to streamline livestock procurement and farmer services. This innovative solution ensures fair animal valuation, connects farmers with verified buyers, improves supply chain transparency, and enhances market access through a decentralized rural trade network.

Founded by Ms. Ranu Meena and Mr. Harphool (Marketing & Sales), the startup is transforming the rural livestock supply chain through an AI-powered commerce network, enabling transparent price discovery, organized market access, and higher incomes for goat and sheep farmers.













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Telangana

Srr Agro Industries LLP

SRR Agro Industries LLP introduces India's first Mulberry Shoot Harvesting and Binding Machine, a PTO-powered tractor attachment that reduces harvesting time from 64 man-hours to just 3 man-hours per acre. This innovative solution minimizes labour dependency, lowers operational costs, enhances harvesting efficiency, and supports sustainable sericulture farming.

Founded by Mr. Praveen Kumar Kodimunja and Ms. Lahitha Kodimunja, the startup focuses on revolutionizing sericulture through farm mechanization, enabling mulberry farmers to overcome labour shortages while improving harvesting efficiency and productivity.







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Telangana

Niluva Naturals LLP

Niluva Naturals LLP introduces Neera Nectars, a proprietary nectarization process using Modular Vacuum Evaporation (MVE) technology to preserve fresh palm sap without preservatives or cold-chain storage. This innovative solution extends shelf life beyond six months, retains natural nutrients, supports rural livelihoods, and promotes clean-label, low-glycemic functional beverages for modern consumers.

Founded by Mr. Bhargav Komaram and Mr. Vikram Munigala , the startup focuses on revitalizing traditional palm-based nutrition through innovative food processing technology, enabling farmers to create sustainable value from naturally sourced Neera while delivering healthier beverage alternatives.







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Rajasthan

Misfits

The Misfits introduces India's first upcycled functional food portfolio featuring nutrient-rich spreads, relishes, pesto, and snacks infused with Ayurvedic ingredients such as Brahmi, Ashwagandha, and Moringa. This innovative solution rescues surplus produce, eliminates refined sugar, palm oil, and artificial preservatives, supports farmer incomes, and promotes sustainable, plant-based food consumption.

Founded by Ms. Aditi Jhala and Ms. Vinita Jhala, the startup focuses on transforming cosmetically imperfect farm produce into clean-label functional foods, reducing food waste while delivering healthier, sustainable nutrition for modern consumers.













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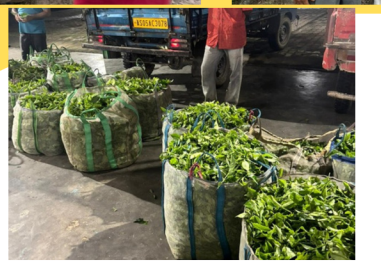
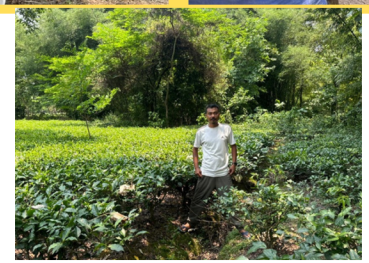
Assam

The Tea Agent

The Tea Agent introduces a mobile-based platform that enables transparent pricing, digital leaf collection records, five-hour payment settlements, pre-harvest credit, logistics support, and scientific farm advisory. Its integrated ecosystem enhances productivity, reduces dependency on middlemen, and promotes a more sustainable and farmer-centric tea value chain.

Founded by Mr. Gourav Sarma, the startup focuses on empowering small tea growers by digitizing tea procurement, improving market access, and streamlining the fragmented tea supply chain through a tech-enabled operating platform, making tea farming more transparent, efficient, and profitable.



Telangana

Autrabio Lifesciences Pvt. Ltd.

Autrabio Lifesciences Pvt. Ltd. introduces standardized functional foods and nutraceuticals derived from *Cordyceps militaris* using advanced cultivation, ultrasound-assisted extraction, and encapsulation technologies. Its innovative product portfolio delivers high-potency bioactive compounds with enhanced quality, bioavailability, and safety, promoting preventive healthcare through sustainable biotechnology.

Founded by Dr. Divya Kotagiri, the startup focuses on cultivating premium medicinal mushrooms and developing science-backed functional foods through biotechnology, enabling consumers to access natural, high-quality wellness products that support immunity, gut health, stamina, and overall well-being.



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Punjab

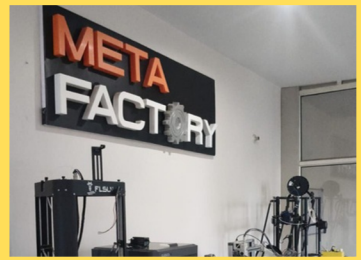
Stellar Colabs Pvt. Ltd.

Stellar Colabs Pvt. Ltd. introduces AgriEye Punjab, a low-cost precision spraying drone that detects infected plants and applies pesticides only where required. Its AI-enabled vision system minimizes chemical wastage, enhances farming efficiency, and promotes sustainable agriculture by replacing conventional blanket spraying with targeted micro-dosing.

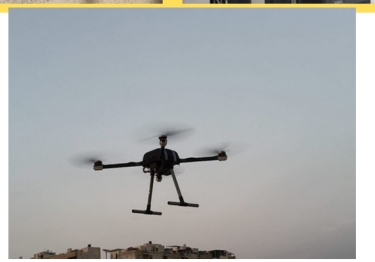
Founded by Mr. Preetinder Singh, the startup focuses on making precision farming affordable through indigenous drone technology, enabling farmers to reduce pesticide usage, lower cultivation costs, and improve crop health with AI-powered targeted spraying solutions.

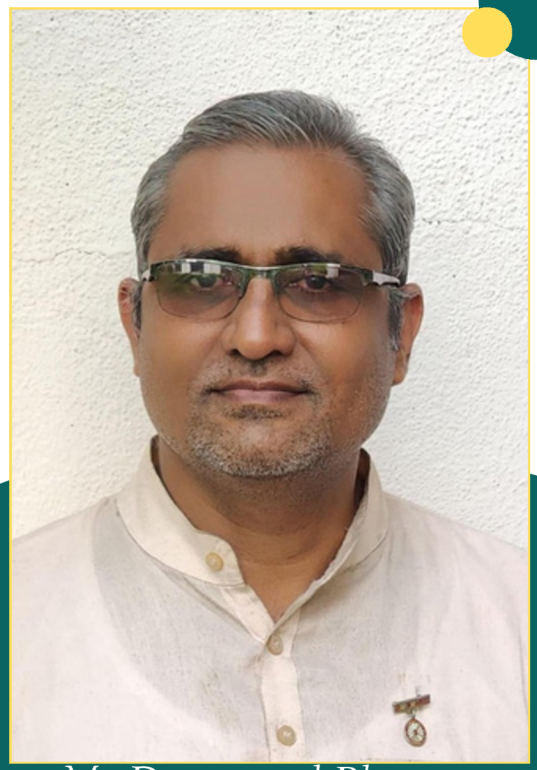












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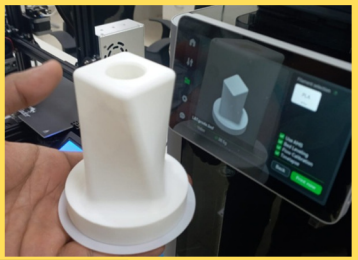
Maharashtra

Bhrukooti Agro-Tech

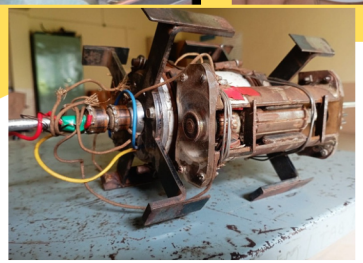
Bhrukooti Agro-Tech introduces a hybrid, pedal-powered AC Cart featuring an energy-efficient air compression system for portable cooling during transportation and direct selling. Its innovative low-power design helps maintain mushroom freshness, extends shelf life, reduces spoilage, and provides a cost-effective solution for small-scale mushroom farmers.

Founded by Mr. Devanand Madhavrao Bhavsar and Prof. Saurabh Krishana Rane, the startup focuses on reducing post-harvest losses in mushroom cultivation through an affordable mobile cooling solution, enabling mushroom growers to preserve product quality, improve market access, and increase farm income.













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Karnataka

Farmfusion Agritech Pvt. Ltd.

FarmFusion Agritech Pvt. Ltd. introduces a solar-assisted, battery-powered multifunctional farming machine with detachable tools for seeding, weeding, fertilizer application, pesticide spraying, and harvesting. Its innovative design integrates automated field operations, real-time weed detection, and renewable energy to deliver an affordable, efficient, and eco-friendly alternative to conventional farm machinery, improving productivity and accessibility for small-scale farmers.

Founded by Mr. Banni Kumar Y, the startup focuses on empowering small and marginal farmers through a smart multifunctional agricultural machine, enabling affordable farm mechanization while reducing labour dependency, lowering cultivation costs, and promoting sustainable farming practices.





Tamil Nadu

iBionic

iBionic introduces an innovative Electrohydrodynamic (EHD) drying technology that uses ionic wind for low-temperature dehydration without heat. Its energy-efficient drying process preserves nutrients, colour, aroma, and product quality, offering a sustainable and high-performance alternative to conventional thermal drying systems for value-added food processing and export-grade dehydrated products.

Founded by Mr. Raguram Kathirvel & Nithin Kumar N, the startup focuses on reducing post-harvest losses through low-temperature food preservation technology, enabling farmers and food processors to convert surplus fruits and vegetables into high-value dehydrated products while improving income, minimizing food waste, and supporting sustainable agriculture.



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कृषि एवं किसान कल्याण मंत्रालय
MINISTRY OF AGRICULTURE AND FARMERS WELFARE
सत्यमेव जयते

AgriScore



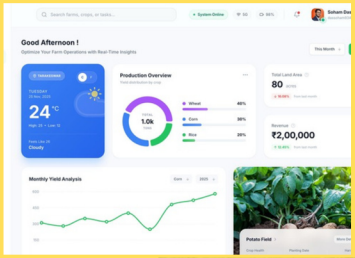
Mr Soham das
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West Bengal

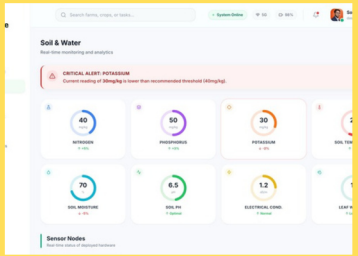
Agriscore Pvt. Ltd.

Agriscore Pvt. Ltd. introduces AgriScore Nano and AgriScore Terra, AI-enabled smart farming solutions that provide real-time soil and weather intelligence, predictive crop recommendations, and precision farm monitoring. Its integrated platform improves yield, reduces input costs, optimizes water usage, and promotes sustainable farming through actionable, plot-level insights.

Founded by Mr. Soham Das, the startup focuses on empowering farmers through AI-powered farm intelligence, enabling data-driven decision-making for soil health, irrigation, crop planning, and resource management, making agriculture more productive, sustainable, and profitable.













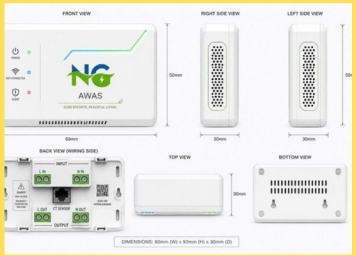
Mr. Abhay Gupta
nirwanagridwork@gmail.com
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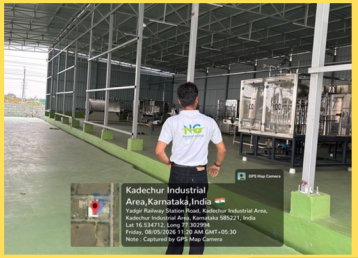
Uttar Pradesh

Nirwanagrid

Nirwanagrid introduces an intelligent energy management platform that combines IoT sensors, real-time monitoring, and AI-powered analytics to detect overloads, voltage fluctuations, and equipment failures before they occur. Its smart automation enhances electrical safety, reduces energy losses, and promotes reliable, uninterrupted power management across diverse applications.

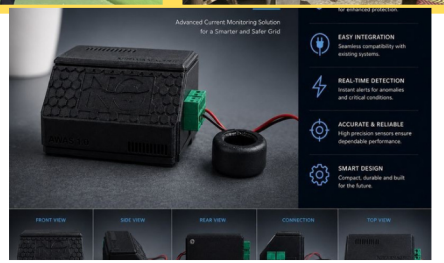
Founded by Mr. Abhay Gupta, the startup focuses on making electricity systems smarter, safer, and more efficient through AI- and IoT-enabled energy management solutions, enabling homes, farms, and industries to prevent electrical failures while improving energy efficiency and operational reliability.













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Maharashtra

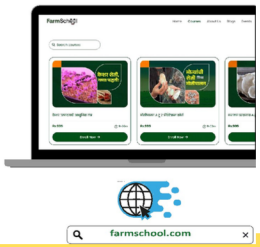
Farmschool Agro Solutions Pvt. Ltd

Farm School Agro Solution Pvt. Ltd. introduces an integrated agribusiness ecosystem that combines implementation-based training, expert consultancy, business development, and digital market linkage support. Its end-to-end platform bridges the gap between skill development and enterprise creation, helping individuals successfully launch, grow, and scale agribusiness ventures.

Founded by Ms. Sakshi Murvade, the startup focuses on empowering farmers, agripreneurs, and rural entrepreneurs through practical agribusiness training, mentorship, and market linkage support, enabling them to build sustainable agriculture-based enterprises with greater confidence and profitability.







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Maharashtra

Arken Sports Nutrition

Arken Sports Nutrition introduces a natural honey-based endurance energy gel with electrolytes and a honey-filled stroopwafel made using white mustard honey. Its innovative formulations deliver sustained energy, improved hydration, and enhanced athletic performance, providing athletes with clean-label, functional nutrition for endurance and high-intensity sports.

Founded by Mr. Rahul Shetty, the startup focuses on developing natural, honey-based sports nutrition products that provide clean, sustained energy for endurance athletes, offering healthier alternatives to synthetic sports supplements while promoting the use of premium Indian honey.









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Assam

Mr Biologist LLP

Mr Biologist LLP introduces GreenSil-Bitu, an innovative technology that transforms rice husk into high-purity amorphous silica and value-added carbon materials for industrial applications. Its sustainable production process delivers cost-effective, high-performance materials with a low carbon footprint, supporting next-generation infrastructure and circular economy initiatives.

Founded by Mr. Amrit Pritam Bhuyan, the startup focuses on converting agricultural waste into high-purity biogenic silica and advanced carbon-based materials, enabling sustainable industrial manufacturing while reducing import dependency and promoting resource-efficient utilization of rice husk.













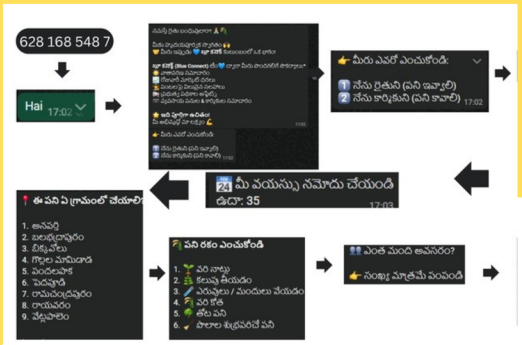
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Telangana

Villagz Blue Connect Pvt. Ltd.

Villagz Blue Connect Pvt. Ltd. introduces an AI-enabled farmer–worker matching platform that integrates hyperlocal job matching, weather advisories, and WhatsApp- and call-based access for rural users. Its user-friendly digital ecosystem connects farmers with nearby workers, provides timely agricultural information, and supports efficient, technology-driven rural employment.

Founded by Mr. Dhanesh Kadiyala, the startup focuses on bridging the gap between farmers and agricultural workers through a hyperlocal digital platform, enabling timely labour access, reducing dependency on middlemen, and improving farm productivity with AI-powered advisory services.







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Telangana

Biogenic Products Pvt. Ltd.

Biogenic Products Pvt. Ltd. introduces ready-to-eat nutritional bars fortified with legume-derived leghemoglobin, offering a highly bioavailable plant-based iron source. Its innovative formulation combines nutrition, convenience, and sustainability to improve iron absorption, enhance dietary compliance, and provide an effective food-based solution for anaemia management.

Founded by Mr. D. Sudheer Kumar, the startup focuses on addressing iron deficiency anaemia through plant-based functional nutrition, enabling consumers to improve iron intake with sustainable, food-based alternatives that are convenient for daily consumption.







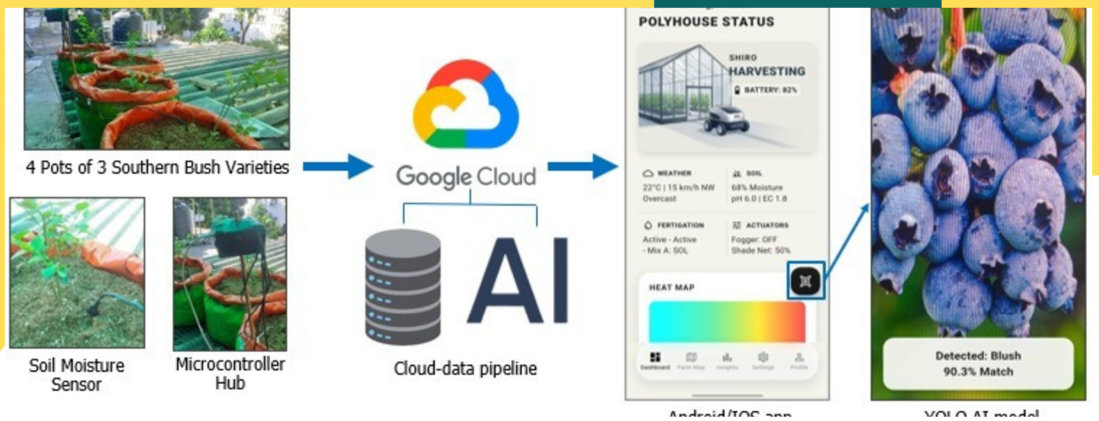
Mr. Aditya Kumar
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Chandigarh

Indigo Intelligence

Indigo Intelligence introduces a plug-and-play Edge AI ecosystem that integrates IoT sensors, wireless networks, and autonomous climate control for real-time crop protection. Its offline AI-powered platform monitors microclimate conditions, triggers heavy farm machinery automatically, and delivers cost-effective precision farming for high-value crops such as blueberries.

Founded by Mr. Aditya Kumar, the startup focuses on enabling precision cultivation of climate-sensitive crops through AI-powered automation, helping farmers minimize crop losses, optimize resource use, and improve productivity with affordable smart farming solutions.





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West Bengal

BestFishi India Pvt. Ltd.

BestFishi India Pvt. Ltd. introduces an IoT-enabled live fish transport system equipped with automated oxygen control, water quality monitoring, thermal-insulated tanks, and real-time traceability. Its intelligent life-support technology ensures up to 99% fish survival during transit, extending transport distances while improving freshness, profitability, and sustainability across the fisheries value chain.

Founded by Mr. Subha Dutta and Mr. Azhar Nasim, the startup focuses on revolutionizing live fish transportation through smart aquaculture logistics, enabling fish farmers and traders to reduce mortality, improve fish quality, and maximize income with technology-driven supply chain solutions.







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Tamil Nadu

Arivo Robotics & Technologies Pvt. Ltd.

Arivo Robotics & Technologies Pvt. Ltd. introduces AURUM – v1, an AI-powered autonomous flower harvesting robot designed to address labor shortages and improve harvesting efficiency in floriculture. Combining precision plucking, autonomous navigation, and intelligent decision-making, the system enables selective harvesting with minimal crop damage, helping farmers reduce labor costs, minimize post-harvest losses, and improve operational efficiency.

Founded by Mr. Madesh Kumar M, the startup is committed to transforming agriculture through AI and robotics. By developing intelligent harvesting solutions tailored for real farm conditions, Arivo Robotics & Technologies empowers farmers to enhance productivity, reduce dependency on manual labor, and accelerate the adoption of autonomous farming technologies.







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Himachal Pradesh

HerbTech Areroponics

HerbTech Aeroponics introduces an advanced controlled-environment farming platform that integrates aeroponic, hydroponic, and Dutch-bucket cultivation systems for medicinal herbs. Its IoT-enabled, GACP-aligned production model ensures high-quality, traceable, and sustainable herbal raw materials while conserving water and supporting precision agriculture.

Founded by Ms. Akshita Jain and Prof. Tushar Jain, the startup focuses on producing pharmaceutical-grade medicinal herbs through climate-controlled aeroponic and hydroponic systems, enabling year-round cultivation with zero pesticide use, IoT traceability, and consistent quality for the pharmaceutical and AYUSH sectors.







Aditya Kumar
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Bihar

Dharyon Haritron Agritech

Dharyon Haritron Agritech introduces INFUSED, an integrated vertical farming system that combines hydroponics, aeroponics, and aquaponics with AI-powered IoT technology. The solution enables year-round, soil-free cultivation while optimizing water use, automating crop management, and making sustainable urban farming more efficient and accessible.

Founded by Mr. Aditya Kumar, the startup is committed to advancing sustainable agriculture through smart farming technologies. By integrating innovative hardware with AI-driven crop intelligence, Dharyon Haritron Agritech helps farmers and urban growers improve productivity, conserve resources, and adopt climate-resilient farming practices.













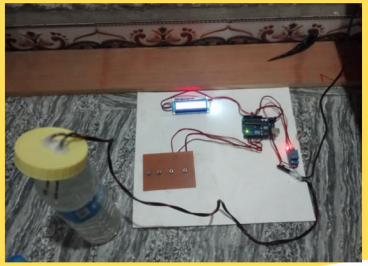
Ms. Dhanashree Shrikant Bachute
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Maharashtra

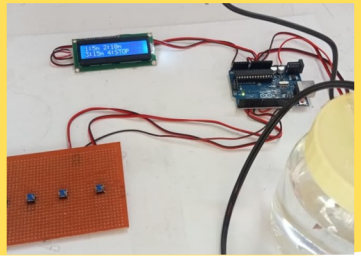
Da Vinci Quantum Food Tech LLP

Da Vinci Quantum Food Tech LLP introduces AgriCu™, a solar-powered inline copper ionizer that enriches irrigation water with controlled copper ions. Its electrochemical dosing system provides continuous micronutrient delivery and antimicrobial action, helping farmers reduce disease incidence, optimize input usage, and improve crop productivity across drip, sprinkler, and flood irrigation systems

Founded by Ms. Dhanashree Shrikant Bachute, the startup focuses on improving crop health and reducing chemical dependency through smart irrigation technology, enabling farmers to deliver essential copper micronutrients more efficiently while promoting sustainable and residue-free farming practices.













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Karnataka

RURAL STORY

Rural Story introduces a range of multi-millet snacks, including Millet Nachos, Millet Star Crunchies, Ragi Sticks, and Millet Rings, developed with natural binders and groundnut oil. Its innovative formulations offer familiar taste and crunch with improved nutrition, supporting healthy lifestyles while promoting sustainable millet consumption and value-added food innovation.

Founded by Mr. Praveenkumar Hiremath, the startup focuses on promoting healthier snacking through innovative millet-based ready-to-eat products, enabling consumers to enjoy nutritious, high-protein, high-fibre snacks while creating greater market opportunities and value realization for millet farmers.











Bihar

Mantraaq MantraAQ Industries Pvt. Ltd.

MantraAQ Industries Pvt. Ltd. introduces India's first adaptive singhara peeling machine, integrated with standardized drying and milling technologies for producing processed kernels, gluten-free flour, and value-added food products. Its innovative processing system improves efficiency, enhances product quality, and promotes sustainable income generation for fisheries-linked farming communities.

Founded by Mr. Shyam Sunder, Mr. Srideep Siddarth, and Mr. Mithlesh Kumar, the startup focuses on transforming singhara (water chestnut) processing through innovative mechanization, enabling fish farmers to generate additional income, reduce post-harvest losses, and create value-added products from an underutilized aquatic crop.



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Maharashtra

Sp Enterprise

SP Enterprise introduces protein-rich lentil paneer and protein enhancer powder with a complete amino acid profile, developed using advanced food processing and controlled fermentation technologies. Its soy-free, dairy-free, low-GI, and QR-enabled traceable products provide healthy, easy-to-digest nutrition while promoting sustainable and functional plant-based food choices.

Founded by Ms. Sonica Pathak, the startup focuses on addressing protein deficiency through innovative lentil-based food products, enabling consumers to increase their daily protein intake with convenient, plant-based alternatives that are nutritious, traceable, and easy to incorporate into everyday diets.







Dr Sushant Datta
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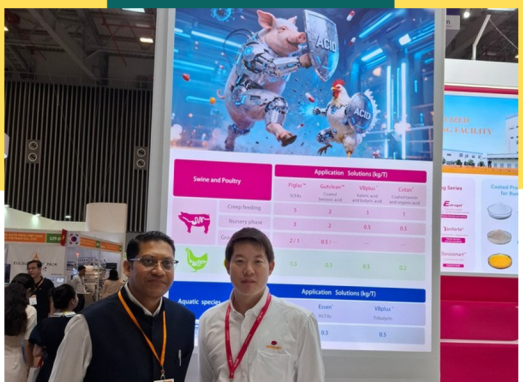
Telangana

Naturesactiv Global Pvt. Ltd.

Naturesactiv Global Pvt. Ltd. introduces Curcuactiv, a standardized turmeric functional oil developed using its proprietary APPGOT technology platform. Its innovative plant-derived formulation supports feed utilization, addresses inflammation-linked productivity challenges, and provides a residue-free, scientifically standardized solution compatible with modern poultry feed manufacturing systems.

Founded by Dr Sushant Datta, the startup focuses on improving poultry productivity through standardized turmeric bioactives, enabling antibiotic-free poultry production with enhanced feed efficiency, sustainable animal nutrition, and improved farm profitability.







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Rajasthan

Climategrid Pvt. Ltd.

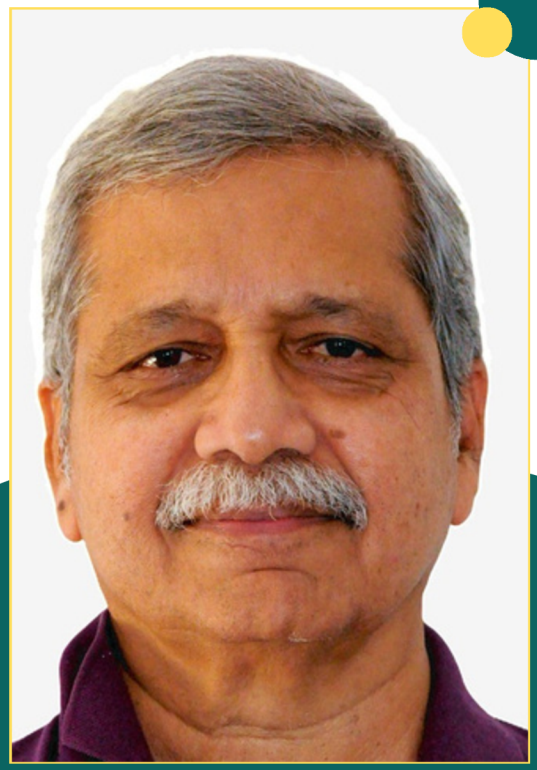
Climategrid Pvt. Ltd. introduces Bharat Pashudhan, an integrated livestock management platform combining RFID-based animal identification, IoT-enabled health monitoring, AI-powered veterinary diagnostics, and digital herd management. Its PhyGital ecosystem enhances animal welfare, improves milk productivity, strengthens breed traceability, and empowers farmers with real-time insights for sustainable dairy management.

Founded by Ms. Mahak Mayani and Mr. Shankar Lal, the startup focuses on digitizing livestock management through IoT-enabled animal health and traceability solutions, enabling small dairy farmers to improve cattle health, productivity, and access to data-driven farm management while promoting climate-resilient livestock farming.









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Maharashtra

Horticon

Horticon introduces an integrated on-farm biomass management system that combines mobile agri-waste shredding, fish waste slurry production, composting, vermicomposting, and biochar generation. Its circular agriculture approach converts farm waste into high-value organic inputs, enhancing soil fertility, reducing input costs, and promoting climate-resilient horticulture.

Founded by Mr. Shekhar Shivajirao Vichare, the startup focuses on transforming agricultural and fish waste into valuable organic inputs through regenerative farming practices, enabling farmers to improve soil health, reduce biomass burning, and adopt sustainable, low-cost cultivation methods.











Ms. Purvi Roy
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Gujarat

Adisver Innovations Pvt. Ltd.

Adisver Innovations Pvt. Ltd. introduces Paushtika, an AI-powered smart ear tag that combines IoT sensors, LoRaWAN connectivity, and breed-specific machine learning to monitor bovine health 24/7. Its offline-first platform delivers early disease detection, local-language alerts, and digital herd management, improving animal welfare, milk productivity, and sustainable dairy farming.

Founded by Ms. Purvi Roy and Mr. Atul Gupta, the startup focuses on transforming livestock healthcare through AI-assisted IoT monitoring, enabling dairy farmers to detect diseases early, improve reproductive management, and enhance cattle productivity with real-time, data-driven insights.







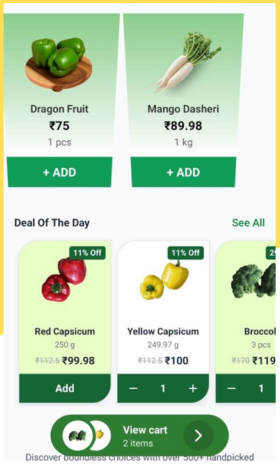
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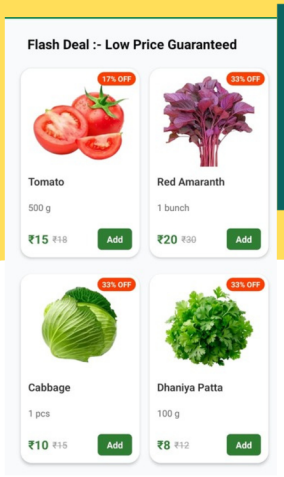
Bihar

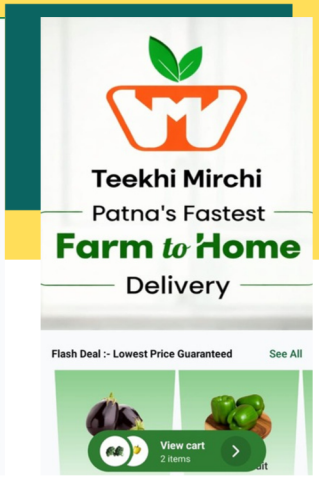
Teekhi Mirchi Innovation Pvt. Ltd.

Teekhi Mirchi Innovation Pvt. Ltd. introduces a technology-enabled farm-to-home platform that connects farmers directly with consumers through WhatsApp, mobile applications, and digital ordering channels. Its efficient procurement, grading, and rapid delivery system eliminates middlemen, reduces post-harvest losses, and ensures high-quality produce with greater transparency, convenience, and value.

Founded by Mr. Suraj Kumar, the startup focuses on transforming the fresh produce supply chain through a farm-to-doorstep delivery model, enabling farmers to earn better prices while providing consumers with fresh, affordable, and chemical-safe fruits and vegetables through direct sourcing.









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Rajasthan

Umang Organic Water Solutions Pvt. Ltd.

Umang Organic Water Solutions Pvt. Ltd. introduces SUJAL, a plant-based organic coagulant developed from biodegradable agricultural residues for industrial wastewater treatment. Its eco-friendly formulation effectively removes suspended solids, heavy metals, and organic pollutants, providing a cost-effective, chemical-free solution for cleaner water and sustainable industrial operations.

Founded by Ms. Basanti Gurjar and Mr. Tarun Sharma, the startup focuses on treating industrial wastewater through sustainable, bio-based coagulant technology, enabling industries to reduce chemical usage, recover reusable water, and adopt environmentally responsible wastewater management practices.









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Telangana

BhoomiHire

BhoomiHire introduces an AI-powered agricultural services marketplace that connects farmers with verified machinery providers, skilled labour, drones, and agri-input suppliers through a single digital platform. With transparent pricing, WhatsApp-first booking, and a unique Pay After Harvest model, the platform enables farmers to access essential farm services quickly, affordably, and reliably.

Founded by Mr. Manoj Sai Jaggani, the startup is committed to bridging India's farm mechanization gap through digital innovation. By combining AI-driven demand forecasting with an asset-light marketplace model, BhoomiHire helps farmers improve timely access to agricultural services while enabling equipment providers to maximize asset utilization and income.







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Karnataka

Edible Wax LLP
Banana Leaf Wax Coating

Edible Wax LLP introduces a natural edible wax extracted from discarded banana leaves using an optimized solvent extraction process. Its plant-based hydrophobic coating reduces moisture loss, delays fruit deterioration, and enhances shelf life, providing a safe, eco-friendly, and sustainable alternative to conventional petroleum-based fruit waxes.

Founded by Ms. Lakshmi N. Mulimani, the startup focuses on developing natural fruit coating solutions from banana leaf waste, enabling the replacement of synthetic waxes with safe, biodegradable alternatives that extend shelf life while promoting sustainable post-harvest management.







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Tamil Nadu

Banraw Industries Pvt. Ltd.

Banraw Industries Pvt. Ltd. introduces Banraw Peat, a plant growing medium made from processed banana stem waste that serves as a sustainable alternative to cocopeat. Its innovative manufacturing process requires no washing, offers low electrical conductivity, supports healthy plant growth, and promotes circular agriculture by converting agricultural residue into a high-value horticultural product

Founded by Mr. Arul Velav , the startup focuses on transforming banana stem waste into sustainable growing media, enabling growers to replace conventional cocopeat with an eco-friendly alternative while reducing agricultural waste, conserving water, and creating additional income for banana farmers.







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Karnataka

Morphergyx

Morphergyx – Jeeva Mitti introduces a compact in-line biofertilizer reactor that integrates seamlessly with drip and sprinkler irrigation systems to deliver beneficial microbes directly to the crop root zone. Its innovative biofilm-based technology, combined with controlled nutrient release and flow-regulated microbial dosing, ensures prolonged microbial viability, efficient biofertilizer application, and an eco-friendly alternative to conventional biofertilizer practices.

Founded by Mr. Raj Kuwar Nishad, the startup focuses on enhancing the effectiveness of biofertilizers through precision irrigation, enabling continuous delivery of beneficial microorganisms while reducing chemical fertilizer dependence, improving soil health, and promoting sustainable agriculture.







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Karnataka

Melon Jaggery Bites LLP

Melon Jaggery Bites LLP introduces a novel watermelon-based jaggery produced through an optimized extraction, filtration, and controlled boiling process. Its innovative fruit-based formulation delivers a natural sweetener while utilizing watermelon by-products for pectin, seed, and chlorophyll extraction, promoting zero-waste processing, circular bioeconomy, and sustainable food innovation.

Founded by Ms. Pranamya B. Shetty, the startup focuses on transforming surplus watermelons into value-added natural sweeteners, enabling farmers to reduce post-harvest losses while providing consumers with a sustainable, chemical-free alternative to conventional jaggery.





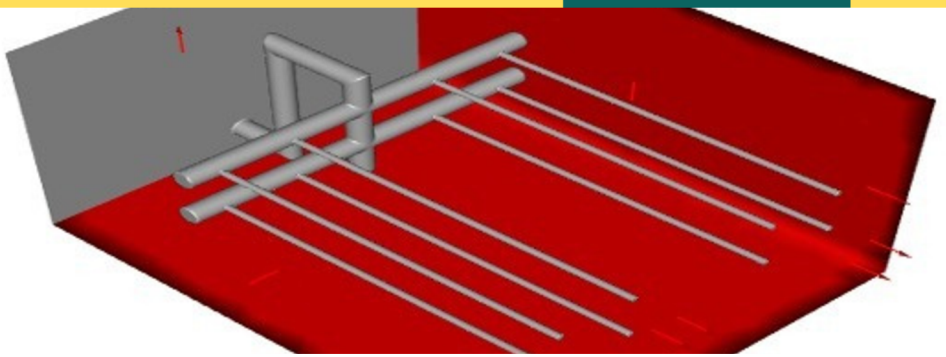
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Telangana

S L N Technologies

S L N Technologies introduces an affordable tractor-trolley-compatible paddy grain dryer that uses controlled heated-air circulation to reduce grain moisture from harvest levels to safe storage conditions within 4 to 6 hours. Its innovative low-cost design minimizes post-harvest losses, reduces labour dependency, and provides weather-resilient grain drying without requiring expensive industrial infrastructure.

Founded by Dr. Devender Reddy Ajjala, the startup focuses on reducing post-harvest losses through affordable grain drying technology, enabling small and marginal paddy farmers to protect their harvest from weather-related damage while improving grain quality and farm profitability.





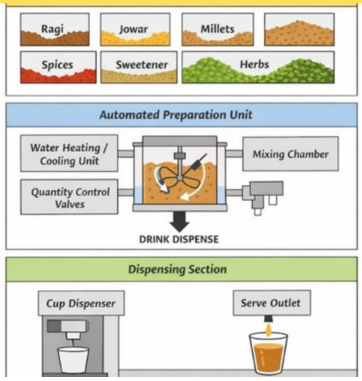
Mr. Abhimanyu Polagani
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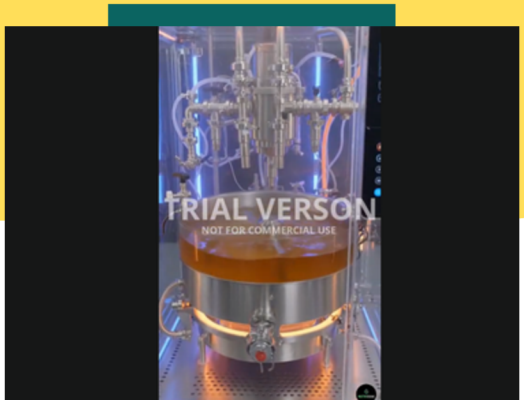
Andhra Pradesh

NutriSoak

NutriSoak introduces an automated millet beverage vending system that prepares fresh, customizable drinks on demand using a zero shelf-life consumption model. Its hygienic dispensing technology delivers preservative-free millet beverages while reducing packaging waste, encouraging healthy lifestyles, and supporting sustainable millet-based food innovation.

Founded by Mr. Abhimanyu Polagani, the startup focuses on promoting healthy eating through fresh, on-demand millet-based beverages, enabling consumers to access preservative-free nutrition while increasing millet consumption and creating greater value for millet farmers.







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Delhi (NCT)

Nitara

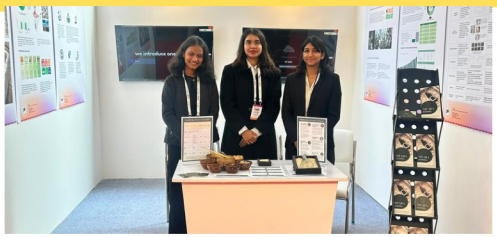
Nitara introduces mycelium-powered biodegradable packaging developed from agricultural waste using bio-composite technology. Its innovative material provides a sustainable alternative to styrofoam and plastic cushioning, reducing crop residue burning, lowering carbon emissions, and promoting circular economy practices across industries such as electronics, cosmetics, and retail.

Founded by Ms. Rahnuma Firdous, Ms. Sayli Patil, and Ms. Gargi Pitamber Upadhyay, the startup focuses on replacing plastic packaging with mycelium-based biodegradable alternatives, enabling industries to reduce plastic waste, utilize agricultural residues, and adopt sustainable packaging solutions.











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Karnataka

Calcipure LLP

Calcipure LLP introduces a high-purity calcium powder produced from sterilized eggshell waste using an optimized cleaning, drying, sterilization, and pulverization process. Its eco-friendly formulation improves soil calcium availability, supports healthy crop growth, reduces landfill waste, and provides a cost-effective alternative to conventional calcium soil amendments.

Founded by the Mr. Adesh B Rai, the startup focuses on converting eggshell waste into sustainable calcium supplements for agriculture, enabling farmers to improve soil health, restore soil alkalinity, and enhance crop productivity while reducing organic waste through a circular economy approach.







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Tamil Nadu

Api Shield LLP

Api Shield LLP introduces a basil-based natural bee repellent paste developed using steam distillation and herbal formulation techniques. Its eco-friendly, skin-safe formulation reduces bee sting attempts without harming bee colonies, providing a sustainable, affordable, and beekeeper-friendly alternative for modern apiculture.

Founded by Ms. Denshi A, Ms. Deepakala G, Ms. Deepika S, and Ms. Shivani S, the startup focuses on improving beekeeper safety through a natural, plant-based bee repellent, enabling safer hive management while reducing dependence on smoke, chemical repellents, and cumbersome protective gear.







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Karnataka

Viprogen solutions LLP

Viprogen solutions LLP (Proposed) introduces Green Shield, a molecular-screened, biodegradable maize seed coating developed from medicinal plant phytochemicals using green extraction technology. Its innovative bio-priming formulation enhances the plant's natural defense system, protects seeds against fungal diseases, and offers an eco-friendly, high-performance alternative to conventional chemical seed treatments.

Founded by Mr. Chakrala B. N. Siddhartha, the startup focuses on protecting maize crops through plant-based seed coating technology, enabling farmers to reduce dependence on chemical fungicides while improving disease resistance, seed health, and sustainable crop production.







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Maharashtra

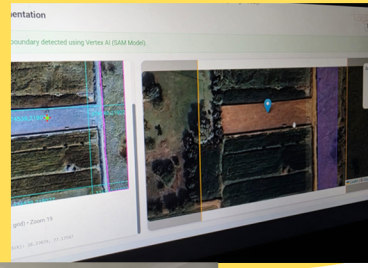
KrishiSense

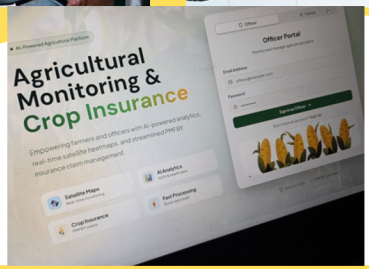
KrishiSense introduces an offline-first, AI-powered smart farm intelligence platform integrated with rugged Edge-7 hardware for real-time crop monitoring, yield prediction, and risk assessment. Its satellite-enabled analytics, interactive farm mapping, and edge computing capabilities improve crop insurance workflows, support precision agriculture, and enhance farm-level decision-making across rural landscapes.

Founded by Mr. Dhiraj Dahale, the startup focuses on enabling data-driven crop risk assessment through AI-powered offline farm intelligence, empowering farmers, insurers, and government agencies with accurate yield prediction, crop monitoring, and faster agricultural decision-making even in low-connectivity regions.













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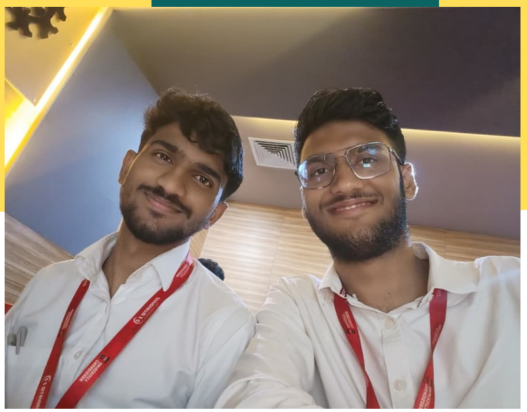
Punjab

BIOSENSE-AI

BioSense-AI introduces an intelligent post-harvest monitoring system that combines IoT sensors, computer vision, and AI-based Shelf-Life Remaining (SLR) prediction to monitor ethylene, CO_2, humidity, and temperature in real time. Its predictive analytics and smart alert system enable early spoilage detection, reduce post-harvest losses, and enhance efficiency across the agricultural supply chain.

Founded by Mr. Shaman Sharma and Mr. Anurag Prajapati, the startup focuses on reducing post-harvest losses through AI-powered biological monitoring, enabling farmers, transport operators, and cold-chain stakeholders to predict spoilage early and improve the quality and shelf life of perishable produce.







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Karnataka

Banova Designs LLP

Banova Designs LLP (Proposed) introduces false ceiling boards and door panels reinforced with banana fibre composites using natural binders and agricultural residues. Its innovative manufacturing process delivers durable, thermally insulating, and eco-friendly alternatives to conventional wood and chemical-based interior materials, supporting sustainable construction and value-added utilization of banana waste.

Founded by Mr. Diganth S. Patel, the startup focuses on transforming banana pseudostem waste into sustainable interior building materials, enabling eco-friendly construction while creating rural employment, reducing agricultural waste, and promoting a circular bioeconomy.







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Karnataka

GI CERI LAB (OPC) Pvt. Ltd.

GI CERI LAB (OPC) Pvt. Ltd.introduces a specialized microbial consortium for the bioaugmentation of faecal sludge-derived biosolids, accelerating compost stabilization while significantly reducing pathogens and emissions. Its science-driven biotechnology delivers high-quality organic compost, supports faecal sludge treatment plants, and promotes sustainable sanitation and environmental stewardship.

Founded by Dr. Vinod Vijayan, Dr. Nisha V. R., and Mr. Chandran, the startup focuses on transforming faecal sludge-derived biosolids into safe, nutrient-rich compost through microbiome-based co-composting, enabling sustainable sanitation, efficient waste management, and circular resource recovery.





PM- RKVY

The Pradhan Mantri Rashtriya Krishi Vikas Yojana (PM-RKVY), earlier known as Rashtriya Krishi Vikas Yojana – Remunerative Approaches for Agriculture and Allied Sector Rejuvenation (RKVY–RAFTAAR), was launched by the Ministry of Agriculture & Farmers' Welfare, Government of India to accelerate growth in agriculture and allied sectors through innovation, agripreneurship, and agribusiness incubation.

The scheme aims to promote agri-startups and entrepreneurship by providing financial support, incubation facilities, and capacity building, thereby strengthening the agri-startup ecosystem across the country. The core objective of PM-RKVY is to support agribusiness incubation by harnessing innovations and technologies to create sustainable and scalable ventures in agriculture and allied sectors. Under the scheme, 70% of the annual outlay is allocated to States for Infrastructure & Assets, Value Addition-linked Production Projects (Agribusiness Models), and Flexi Funds, while 10% is dedicated to Innovation and Agri-Entrepreneurship Development, which includes startup incubation, skill development, financial assistance, and support to incubation centres, Krishi Vigyan Kendras (KVKs), and innovation platforms.

The scheme leverages the strengths of academic institutions, R&D organizations, and incubation centres to build a strong ecosystem for agribusiness development and innovation.

PM-RKVY continues to play a crucial role in driving agricultural transformation, fostering startups, enhancing rural livelihoods, and contributing to national economic growth.

Website: https://rkvy.da.gov.in

MANAGE–CIA

MANAGE – Centre for Innovation and Agripreneurship (CIA) is recognized as a Centre of Excellence (CoE) in Agribusiness Incubation and serves as a Knowledge Partner for strengthening, hand-holding, and showcasing best practices to the PM-RKVY Agri-Business Incubators (R-ABIs) across the country.

MANAGE–Centre for Innovation and Agripreneurship (CIA) hosted at the National Institute of Agricultural Extension Management (MANAGE), a Centre of Excellence in Agribusiness Incubation is one of India's leading agribusiness incubators, it has incubated 630 agri-startups and mentored 1,164 agripreneurs across 26 states and Union Territories, spanning diverse domains within agriculture and allied sectors. As a Knowledge Partner under the PM-RKVY (formerly known as RKVY-RAFTAAR) programme, MANAGE CIA plays a strategic role in strengthening partner Agribusiness Incubators and supporting the growth trajectory of Agri-startups nationwide.

MANAGE–CIA is committed to nurturing agri-startups at every stage of their journey, from ideation to scaling. Through continuous support, mentorship, and ecosystem building, it empowers agripreneurs to innovate, sustain, and grow. By fostering impactful startups in agriculture and allied sectors, MANAGE contributes significantly to enhancing productivity, strengthening rural livelihoods, and driving national economic growth and development.

Website: https://www.manage.gov.in/managecia/



MANAGE- Centre for Innovation and Agripreneurship (CIA)
National Institute of Agricultural Extension Management (MANAGE)
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www.manage.gov.in/managecia