



greenhousePilot

Smart, Sustainable, and Hassle-Free Home Gardening

Greenhouse Pilot is an AI-powered smart greenhouse that automates climate control, irrigation, and monitoring, enabling year-round, eco-friendly home cultivation with minimal effort.

Grow Smarter, Harvest Fresher, Anytime



Greenhouse for Home Growers

Greenhouse Pilot for Home Growers is an advanced, AI-powered smart greenhouse system designed for urban and small-scale growers. This intelligent system creates the perfect growing environment by automating temperature control, humidity levels, light exposure, and irrigation. By integrating AI, IoT, and real-time monitoring, it ensures optimal plant growth, maximized yield, and year-round cultivation—making home gardening easier, more efficient, and sustainable.

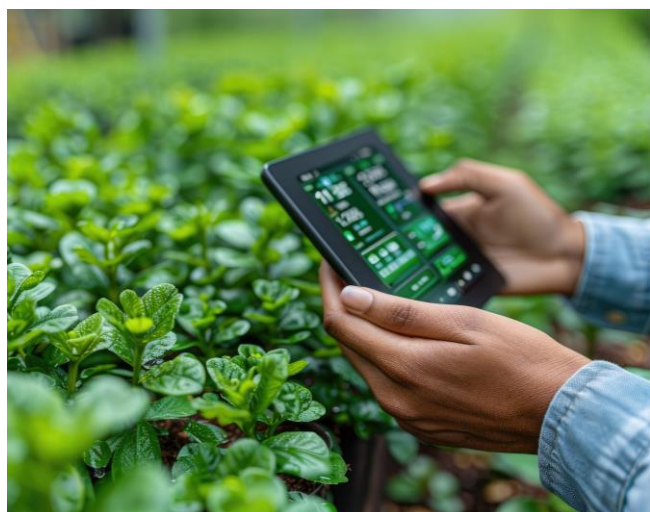
Key Benefits



AI-Optimized Climate Control: Regulates temperature, humidity, and light for ideal plant growth.

Year-Round Cultivation:

Grow fresh vegetables, herbs, and fruits in any season.



IoT-Based Monitoring:

Track real-time plant health, soil moisture, and environmental conditions via a mobile app.

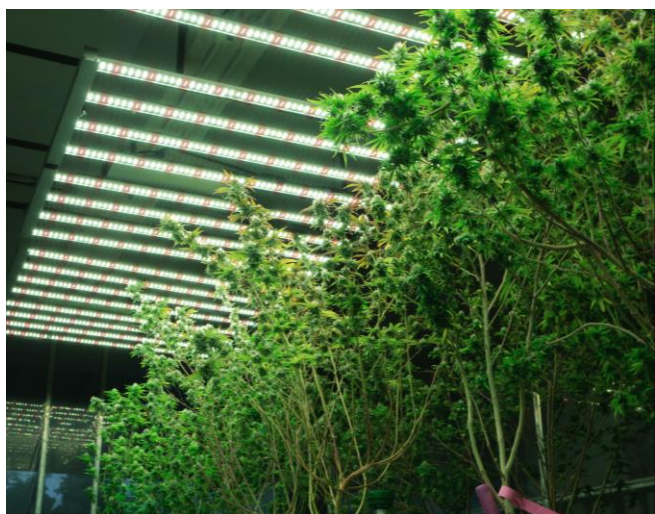


Automated Watering & Irrigation:

Ensures plants receive the right amount of water without manual effort.

Pest & Disease Protection:

A controlled environment reduces the risk of plant diseases and pest infestations.



Energy-Efficient LED

Lighting: Optimized light cycles enhance growth while reducing electricity costs.



Space-Saving & Modular Design: Ideal for balconies, rooftops, and indoor gardening.

Eco-Friendly & Sustainable:

Reduces water consumption and eliminates chemical pesticide use.



global.partnership@click2cloud.net



greenhousePilot

+91 7263985000 | contact@agripilot.ai | www.agripilot.ai