

## Hackathon

Building Swadeshi Single Board Computer & IoT Applications

Convert your IoT IDEAS to POC with INDIA's first Industrial Open-Source Hardware and win prizes sum of 3Lacs.

To promote MAKE IN INDIA & Aatmanirbhar Bharat with young minds & souls of INDIA, PHYTEC with Semiconductor partners conducting Hackathon on Swadeshi Single Board Computer Design. Students can convert their ideas and innovations to a real time Proof of Concept using RuggedBOARD. Selected concepts will be taken to Industrial Prototyping and mass production for real business, with support of INDUSTRY Leader & Mentors.

This Hackathon is a gateway to implement innovative ideas in the field of Industrial Automation, Electric Vehicle, Smart Energy Monitoring, Medical & Healthcare, Transportation, Defence & Aerospace, Drones, Robotics & Smart Cities.

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## **Hackathon Highlights**





Work on Industrial Hardware.



Free 4 weeks Industrial Training on Embedded Linux System Development



Industrial
Mentorship & Guidance



Selected projects funded to next level of Start-ups & Entrepreneurship.



Use same project to submit to your college in final year



End up building your own Single Board Computer using RuggedOBARD



Industry connects and exposer to International Developer Communities

## **Hackathon Roadmap**





