





ACHARYA INSTITUTE
OF TECHNOLOGY



JetsonX Bootcamp
*Fundamentals & Features :
NVIDIA Jetson Nano Platform*

JetsonX  500+ are Interested

I'm Interested

 10th Oct 2026

 9:00 AM - 5:00 PM

 One Day

 5th semester ECE students

 Acharya Campus

About Program

This program introduces students to the core architecture, features, and capabilities of the NVIDIA Jetson Nano platform. Designed to inspire innovation and practical engineering, the curriculum enables learners to build real-world Edge AI and IoT applications. It serves as a launchpad for students to explore emerging technologies, apply academic engineering principles, and transform creative concepts into functional, hands-on technical solutions.

Objectives of the Program

- To introduce students to the fundamentals and features of the NVIDIA Jetson Nano platform.
- To familiarize students with setting up and configuring Jetson Nano for AI and embedded applications.
- To encourage innovation and practical learning by enabling students to develop simple real-world projects using Jetson Nano.

Resource Persons



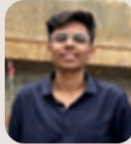
Karthik B
1AY23EC052



Nischay M
1AY23EC003



Adithya Kumar
1AY23EC078



Soham Sitewar
1AY23EC115



Anurag Kulkarni
1AY23EC143

Committee Members

Advisory Committee

- Dr. C K Marigowda, Principal, AIT.

Convener

- Dr Rajeswari Prof and HOD, Department of ECE

Coordinators

- Dr Pranita Niraj Palsapure, Associate Professor , Dept of ECE
- Prof Kumbhar Trupti , Assistant Professor , Dept of ECE
- Prof. Suma C , Assistant Professor , Dept of ECE

You May Also Like

Explore More Acharya Events



3 - Day Startup Bootcamp

📅 14th - 16th Oct 2026 ⌚ 10:00 AM - 05:00 PM



Dandiya Night 2026

📅 15th Oct 2026 ⌚ 4:00 PM to 9:00 PM



ACE 1.0 – 2026 (Acharya Challenge for Entrepreneurs)

📅 18th Nov 2026 ⌚ 9:00 AM - 6:00 PM



3 - Day Startup Bootcamp

📅 14th - 16th Oct 2026 ⌚ 10:00 AM - 05:00 PM



Acharya Institute of Technology

Acharya Dr. S. Radhakrishnan Road, Acharya P.O
Soladevanahalli, Bangalore - 560107, Karnataka, India.

LOCATE US

Event Coordinator

Dr Pranita Niraj Palsapure,
Associate Professor ,
Dept of ECE
☎ +91 99644 09079

