



INCUBATION CENTRE

INDIAN INSTITUTE OF TECHNOLOGY, PATNA

Bihta, Patna - 801103



Date- 03.06.2025

Internship at Incubation Centre IIT Patna.

Applications are invited from motivated and enthusiastic graduates, including third-year students, with an excellent academic record from recognized institutions, for various internship opportunities at the Incubation Centre, IIT Patna (IC IITP).

The IC IITP, is an initiative established through a collaborative effort between the Government of India and the Government of Bihar. The project is aligned with the objectives of the 'Make in India' initiative. IC IITP focuses on nurturing innovative ideas in a wide range of domains, including but not limited to Electronics System Design and Manufacturing (ESDM), Health Technology, Artificial Intelligence (AI), Internet of Things (IoT), Engineering, Manufacturing, Drones, and Automation.

IC IITP provides world-class infrastructure and facilities for design, testing, prototyping, and fabrication, with the objective of transforming ideas into viable and tangible solutions.

IC IITP offers a limited number of internship opportunities under the MSME Idea Hackathon 3.0 scheme. Selected students will be offered internships for a duration of one month based on requirements, during which the designated Scheme Coordinator will oversee and guide the interns. Interns are expected to work closely with IC-incubated startups, contributing to real-world projects. For this, a monthly stipend of Rs. 15,000/- will be provided to interns by IC IITP. Upon successful completion of the internship, a certificate will be issued by IC IITP.

Internship opportunities are open as follows:

SN	Internship Area	Maximum No. of Positions	Skills Required
1	Architect Intern	1	<ul style="list-style-type: none">• Strong background in Architecture/Interior Design (B.Arch/M.Arch or equivalent).• Proficiency in AutoCAD, SketchUp, Revit, or Rhino (3D modelling).• Familiarity with rendering tools (Lumion, V-Ray, Enscape).• Awareness of VR/AR workflows (A-Frame, Unity, Unreal, or WebXR) is a plus.• Ability to collaborate across disciplines (design, tech, branding).• Strong visual communication skills and storytelling ability.
2	Design Intern	1	<ul style="list-style-type: none">• Proficiency in Adobe Photoshop, Illustrator, InDesign or Canva.• Exposure to UI/UX tools like Figma or Adobe XD is a plus.• Strong grasp of typography, colour, and layout design.• Ability to adapt design style for social media, web, and presentations.• Creative storytelling ability and attention to detail.

for
Biswajit
(3/9/25)

3	Web Development Intern	1	<ul style="list-style-type: none"> HTML, CSS, JavaScript. React or Angular (basic knowledge). Git & GitHub workflow. REST API integration. Problem-solving and eagerness to learn.
4	Web Development Intern	1	<ul style="list-style-type: none"> HTML, CSS, JavaScript, React/Angular, Git and REST APIs.
5	Machine Learning Intern	1	<ul style="list-style-type: none"> Python, Pandas, NumPy, scikit-learn/TensorFlow and Data Pre-processing.
6	Inventory Management Intern	1	<ul style="list-style-type: none"> MS Excel & Google Sheets Knowledge of stock tracking & reporting Attention to detail - Basic understanding of supply chain Problem-solving & organizational skills
7	Customer Care Intern	1	<ul style="list-style-type: none"> Strong communication skills (verbal & written in English) Record keeping & follow-up skills. Problem-solving ability.
8	Calling & Outreach Intern	1	<ul style="list-style-type: none"> Strong communication & persuasion skills. Lead generation basics. Data entry & reporting. Confidence & target orientation.
9	Quality Check Intern	1	<ul style="list-style-type: none"> Strong knowledge about fabrics, weaving & handicrafts (preferred) Reporting & documentation skills. Ability to coordinate with production team.
10	Operations & Backend Intern	1	<ul style="list-style-type: none"> Expert in MS Excel & Google Sheets. Data handling & backend support. Problem-solving & multitasking. Awareness of handloom & handicrafts (preferred).
11	Technical Intern	1	<ul style="list-style-type: none"> Hardware design, validation and debugging. Strong communication and persuasion.


The number of internship positions may increase or decrease based on the requirements. All candidates are required to apply through given Google Link before 10th September 2025.

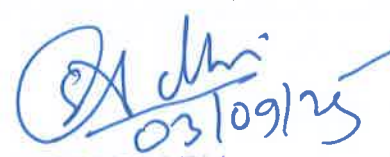
Google Form Link - <https://shorturl.at/Nexyn>

The final selection will be made after an interview in an online mode with shortlisted candidates. Decision of IC IIT Patna on all matters of internship will be final. If there is any change in the start/end dates of interview/internship, it shall be intimated to the shortlisted candidates via email or refer to IC IIT Patna website www.icitp.com.

IC IIT Patna will not provide TA/DA and hostel accommodation.

If any misleading activity is discovered involving the intern, their offer of internship will be immediately revoked.

for  03/09/25

 03/09/25
 SECRETARY
 Incubation Centre IIT Patna
 Bihta, Patna-801103