



ਆਈ. ਕੇ. ਗੁਜਰਾਲ ਪੰਜਾਬ ਟੈਕਨੀਕਲ ਯੂਨੀਵਰਸਿਟੀ ਜਲੰਧਰ, ਕਪੂਰਥਲਾ
I.K. GUJRAL PUNJAB TECHNICAL UNIVERSITY JALANDHAR, KAPURTHALA
Office of Corporate Relations & Alumni

Ref. No. IKGPTU/CRA/..1029.....

Dated..07/Oct/2026..

Directors/ Principals

All the University Campuses & Affiliated Colleges

I K Gujral Punjab Technical University Jalandhar, Kapurthala

Sub: EPAM Systems India Private Limited - Joint Campus Placement Drive.

Respected Sir/Madam

Chandigarh University, Gharuan is going to organize EPAM Systems India Private Limited - Joint Campus Placement Drive. I K Gujral Punjab Technical University invite students of its campuses & affiliated colleges to participate in Joint Campus Placement Drive as per details mentioned below:-

Course/Stream	:	B.Tech (CSE & IT) & MCA
Job Location	:	Hyderabad / Coimbatore / Chennai
Salary Package	:	During Internship: 5 - 6 months Monthly stipend: 27,500/- Fixed Stipend: 25,000/- Food Allowance: 2,500/- Post Internship FTE Compensation: Total CTC 8.48 LPA
Batch Eligible	:	2026 passed out
Eligibility Criteria	:	60% in 10 th & 12 th and 70% in UG/PG
Education Gaps	:	No gap between 10 th and 12 th (Maximum 1-year gap allowed between 12 th and graduation)
Selection Process	:	Online Test - MCQs and Coding Pre-Placement Talk In-person Coding Test - Pen and- Paper Group Discussion Technical Interview Managerial Interview HR Interview

Note: Students are requested to carefully check their eligibility before registering and be prepared to participate an all stages of the recruitment process.

Detailed Job Description is attached for your information.
"Propelling Punjab to a prosperous Knowledge Society"

I.K. Gujral Punjab Technical University

Jalandhar-Kapurthala Highway, Kapurthala -144 603. (M) : 94780-98136

E-mail : placements@ptu.ac.in **Website :** www.ptu.ac.in

Interested students may register at the link mentioned below:-

<https://forms.gle/aoteWR9RcNgSGKSm7>

You are requested to kindly direct the Training & Placement Officer(s)/ Faculty Coordinator(s) of your college/ campus to share the information with the concerned students. **Last date of online registration is 12-Oct-2026 before 1400 hrs.**

Date & time of the selection process will be informed later on.

For any queries you may please call the undersigned @ +91- 9478098136.

With profound regards,



Er. Mohit Jain

Assistant Registrar (CR&A)

CC:

1. SVC: For kind information of the Hon'ble Vice Chancellor
2. Head (CR&A): For kind information
3. DR (ITS) - To upload at University website
4. File.

AI-Native Software Engineering Trainee

Job Title: Trainee + Full-Time Employee

Onboarding Location: Hyderabad, Coimbatore, and Chennai (*Candidates must be flexible to any EPAM office location*)

ABOUT US

With over 13,000+ professionals, EPAM India is the largest delivery hub globally and a strategic partner for enterprises leading at the intersection of engineering excellence and AI-native innovation — accelerating time-to-market, strengthening execution quality, and enabling clients to stay ahead in their domains. Having collaborated with more than 50 GCCs, EPAM India is now an epicenter of expertise in AI, advanced engineering, data architecture, and modernization services.

JOB SUMMARY

You will begin your professional journey as trainee, undergoing a comprehensive 5-month training program. Upon successful completion of the training, you will transition into a full-time role as an Employee.

As an Employee, you will be responsible for developing high-quality software solutions, participating in all phases of the software development lifecycle, and supporting other team members in achieving project goals.

ABOUT THE PROGRAM

EPAM is building the next generation of engineers who don't just use AI tools — they think, design, and ship software with AI as a core part of their workflow, not an add-on. This program is a structured, cohort-based program designed to take capable engineering graduates and turn them into AI-Native Junior Engineers: professionals fluent in agentic development practices, prompt and context engineering, tool/MCP design, and structural (not just instructional) approaches to quality and governance.

This is not a "use Copilot to autocomplete code" program. Trainees will learn to architect, delegate to, supervise, and validate AI agents as part of real delivery work — while building the classical engineering fundamentals that make that judgment possible in the first place.

WHAT WE'RE LOOKING FOR

- Solid fundamentals in at least one programming language (Java, Python, C++) and good understanding of OOPS and data structures
- Genuine curiosity about how AI agents work — not just as a user of ChatGPT/Copilot, but interest in why they behave the way they do
- Strong first-principles thinking — comfortable saying “I don't understand why this works” and digging until you do, rather than accepting a plausible-sounding answer
- Basic familiarity with Git and command-line tools
- Willingness to unlearn “just prompt it until it works” habits in favor of structured, verifiable engineering practice
- Good system thinking and analytical skills — much of AI-native work is writing specs and reviewing agent output, not just writing code

NICE TO HAVE

- Exposure to any LLM API (OpenAI, Anthropic, etc.) through coursework or personal projects
- Familiarity with basic prompt engineering concepts
- A GitHub profile with personal projects, even small ones

COMPENSATION & BENEFITS

Salary: During Training — INR 27,500/month | Full-Time — INR 8 LPA

- Customizable insurance coverage
- Professional development opportunities
- Paid leave for maternity, paternity & bereavement
- Retirement benefits (VPF, NPS)
- Hobby Clubs
- Company Social Events