

JPMORGAN CHASE & Co.

Hiring | 2026 & 2027 Batches CTC: ₹19.75 LPA

- 2026 Batch (Full-Time)
- 2027 Batch (Summer Intern)

Eligibility

- B.Tech
- 8.5 CGPA & Above - UG
- No Active Backlogs
- CSE, IT, CSIT, CSE(AI&ML)
- CSE (DS), CSE(CS)

Important Dates

- Online Registration: 06-08 March 2025
- Coding Assessment: 21-23 March 2025
- HireView Video Assessment: 04-07 March 2025
- Code for Good Hackathon
07 & 28 June 2025, 12 July 2025
- Final Selections List : August 2025

About JPMorgan's Software Engineering Program

The Software Engineer Program (SEP) is a global two-year career development program, designed to provide entry-level software engineering talent with foundational technical and professional skills which enable them to build robust networks and establish successful careers at JPMorgan Chase. You will receive opportunities for job growth, accelerated career advancement, and career mobility. The program starts with an in-depth induction program that teaches you about our businesses, builds on your knowledge of development methodologies, and sharpens your professional skills and will focus on holistic development of your technology, professional, and leadership competencies and skills. You will dive head-first into creating innovative solutions that make a difference for our customers, clients and employees.

When you work at JPMorganChase, you're not just working at a global financial institution. You're an integral part of one of the world's biggest tech companies. Across our global technology centres, our team of more than 63,000 technologists design, build, deploy and run everything from enterprise technology initiatives to big data and mobile solutions, as well as innovations in electronic payments, cybersecurity, machine learning and cloud development. As a firm, we're partnering with FinTech and Silicon Valley tech firms to deliver cutting-edge solutions to our clients and customers. Our \$17 billion annual investment in technology enables us to hire people to create innovative solutions that will not only transform the financial services industry, but also change the world.

Required capabilities and skills

- Baseline knowledge of software, applications and technical processes within a given technical discipline (e.g., cloud, artificial intelligence, mobile, etc.)
- Ability to work in large, collaborative teams to achieve organizational goals, with a passion to build an inclusive and innovative culture
- Demonstrated ability to code in one or more general-purpose programming languages such as Java, Python, Go & other programming languages or technologies like Robotics and Mobile Apps etc.
- Understanding of software skills such as business analysis, development, maintenance, and software improvement
- Proficiency in developmental toolsets • Basic knowledge of industry-wide technology trends and best practices
- Exposure to agile methodologies such as CI/CD, Application Resiliency, and Security
- Familiarity with Big Data or Data Warehousing concept

Preferred qualifications, capabilities, and skills

- Strong interpersonal and communication skills
- Ability to thrive in a fast-paced, collaborative environment
- Exceptional problem solving ability and fluency in English is essential
- Exposure to cloud technologies
- Experience with relational databases

Placement and Training Centre