

Internship Notification Form, IIT Delhi

About Organisation

Name of Company:	Ola
Date of Establishment:	2010-12-03
Number of Employees:	9000
Social Media Page Link:	https://www.linkedin.com/company/olacabs-com/?originalSubdomain=in
Website:	https://www.olaelectric.com/
Type of Organization:	Private
Nature of Business:	Core Engineering & Technology
Other nature(s) of business:	Other (Mobility)

Internship Profile

Job Title:	SDE-I (Cloud Software)
Job Description:	<p>Imagine what you could do here. At Krutrim, new ideas have a way of becoming extraordinary products, technologies and customer experiences very quickly. Bring passion and dedication to your job with everyday learning, growth, creativity, and innovations. Dynamic, smart people and inspiring, innovative technologies are the norm here. We are building the future of AI, Supercomputers, and Autonomous driving, be an integral part of it. Learn, contribute, create, and grow with us. You will have an amazing experience defining the frontiers of AI and Autonomous driving technologies and products. You will be closely working with world class technology team. Looking forward to you being part of our journey.</p>

In this internship, you will have the opportunity to work among the best engineers in the world on our Software and Systems Engineering team. Positions are open in:

We are seeking a motivated and enthusiastic Software Intern to support our team in developing and optimizing infrastructure software, middleware, and libraries. You will work with technologies such as virtualisation, Kubernetes, AI, and ML frameworks, and contribute to various full-stack projects.

Key Responsibilities:

Assist in developing and maintaining infrastructure software and middleware.

Work on virtualisation technologies and Kubernetes for container orchestration.

Implement and optimize AI and ML frameworks in software projects.
 Contribute to full-stack development tasks, including front-end and back-end development.
 Write, test, and debug code in C, C++, and Python.
 Collaborate with team members to troubleshoot and resolve technical issues.
 Participate in code reviews and contribute to documentation.
Required Skills:
Domain Knowledge: Experience or coursework in infrastructure software, middleware, and libraries.
Technologies: Familiarity with virtualisation technologies and Kubernetes.
AI/ML Frameworks: Basic understanding of AI and ML frameworks.
Programming Languages: Proficiency in C, C++, and Python.
Full-Stack Development: Knowledge of front-end and back-end development practices.

Minimum No. of Hires: 2
Expected No. of Hires: 3
Location(s)/Place of Posting/Online: Bangalore

Skillset: Domain Knowledge: Experience or coursework in infrastructure software, middleware, and libraries. Technologies: Familiarity with virtualisation technologies and Kubernetes. AI/ML Frameworks: Basic understanding of AI and ML frameworks. Programming Languages: Proficiency in C, C++, and Python. Full-Stack Development: Knowledge of front-end and back-end development practices.

Minimum CGPA: 7
Students with backlog eligible: No

Selection Process

Resume Shortlist: Yes
Mode of Selection: Virtual
Resume shortlisting before test?: No
Test: No
Group Discussion: Yes
Personal Interview: No
Technical Round: Yes
HR Round: Yes

Medical Test:

No

Eligible Academic Programs

**Diversity
Recruiting:** No

**Eligible
Years:** Graduating in 2026 (Pre-Final Year Students) - B.Tech / Dual / Master's

**Eligible
Departments:** B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Energy Engineering, B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing

Stipend Details

**Stipend (per month) (In INR Per
Month):** 100,000 INR Per Month

**Provision of PPO based on
performance?** Yes

Tentative CTC for PPO select: 3,700,000 INR Per Annum