Training Notification Form, IIT Delhi

Company Overview

Name: D. E. Shaw India Private Limited

Website: https://www.deshawindia.com/

Company Type: Finance

Description: The D. E. Shaw group was founded in 1988 by David E. Shaw. Our Hyderabad office opened in 1996 with 20 employees and is now home to a large part of the group's global workforce. D. E. Shaw India has grown to be a critical part of the group's investment management activities, providing strategic support and impacting business outcomes through deep domain expertise and cutting-edge technology.

Project Details

Designation: Technology Developer Intern

Type: Core (Technical)

Location: HYD/ BLR/ GGM

Project Details: Technology is an integral part of virtually everything we do, and our team enjoys access to some of the most advanced computing resources in the world. The technology teams work on a variety of projects ranging from the firm's diversified strategies, trading systems, portfolio management and visualization platforms, quantitative analysis tools, real-time financial data-feed infrastructure, high-performance low-latency middleware
systems, or workflow tools to making talent functions more efficient and effective. Successful candidates have traditionally been the top students in their programs and have extensive software development knowledge.
Internship Exposure:
• Gaining insights into financial domain
• Acquiring end-to-end understanding of trading systems workflow and building core trading system components
• Working on transformative tools, enhancing data analysis libraries and building data visualization platforms
• Designing and implementing scalable, real-time software
Who we're looking for:
• The ideal candidate should be a pre-final year student with a minimum CGPA of 7.00 in Computer Science branches and 8.00 in all other branches with no current backlogs
• The candidate should be proficient in programming skills of C/C++/Java/Python
• Candidate should have practical understanding of CS concepts in the following areas:
- Data Structures and algorithms
- Operating Systems
- Computer networks
- Database management systems
• The candidate should have excellent problem-solving and logical reasoning abilities

Stipend Details

Stipend: 200,000 INR Per Month

Accommodation: Yes

Travel Expenses: Yes

Selection Process

Resume Shortlist: No

Written Test: No

Online Test: Yes

Group Discussion: No

Personal Interview: Yes

No. of Offers: 5

Eligibility

Diversity Recruiting: No

Eligible Years: Graduating in 2025 (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 Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing