

Training Notification Form, IIT Delhi

Company Overview

Name: Auro Digital

Website: auroim.com

Company Type: Information Technology

Description: Auro Digital Inc. is a venture backed (by leading Silicon Valley VC) SaaS software firm incorporated in Delaware, USA with its Head-office in Miami. It is one of the leading products globally to manage digital assets. Software has been co-developed by Binance (#1 crypto exchange) investee company Diginex (Nasdaq listed), and fiat market leaders Broadridge (\$25 billion market cap) and FIS (\$50 billion market cap) in the Order and Portfolio Management space. (OMS/PMS).

Demo Video of SaaS product: <https://www.youtube.com/watch?v=4aaVyHLralg>

Project Details

Designation: Back End Developer Intern

Type: Core (Technical)

Location: Paschimi Marg, Vasant Vihar, Delhi, India 110057

Project Details: As a Back End Developer at Aurodigital, you will collaborate with the development team to design, develop, and test server-side components. Your responsibilities include writing clean, efficient, and maintainable code, participating in code reviews, and optimizing platform performance. You will integrate front-end and back-end components, contribute to API development, troubleshoot and debug issues, and stay updated with emerging technologies. Qualifications include pursuing proficiency in back end-side programming languages (Java, C#, Python), familiarity with web frameworks (Spring, ASP.NET, Django, Node.JS), and database experience. Strong problem-solving, teamwork, communication, and passion for learning are important.

Stipend Details

Stipend: 40,000 INR Per Month

Accommodation: No

Travel Expenses: No

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Personal Interview: Yes

No. of Offers: 2

Eligibility

Diversity Recruiting: No

Eligible Years: Graduating in 2026 (Second Year Students) - B.Tech / Dual, Graduating in 2025 (Pre-Final Year Students) - B.Tech / Dual / Master's , Graduating in 2026 (Third Year Students) - Dual Degree

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