Training Notification Form, IIT Delhi

Company Overview

Name:	Graviton Research Capital
Website:	https://www.gravitontrading.com/
Company Type:	Other (High frequency Trading)
Description:	Graviton is a high frequency trading firm with a presence in international markets. We operate across all asset classes through the use of in-house trade execution strategies. We have a team with an enviable track record managing high volumes across various exchanges

Project Details

Designation:	Intern - Software Engineer
Type:	Finance
Location:	Gurgaon
Project Details:	As a Software Engineer with Graviton your responsibilities will include: Designing and implementing a high-frequency automated trading system, that trades on multiple exchanges Building live reporting and administration tools for the trading system Performance optimization and improving the overall latency of systems, through algorithm research and using cutting edge tools and techniques End-to-end ownership of modules, including designing, development, deployment and support Growing the team through involvement in the regular hiring process and occasional campus recruitments

Stipend Details

Stipend:	450,000 INR Per Month
Accommodation:	Yes
Travel Expenses:	Yes
Perks / Bonus:	Fully stocked kitchen

Selection Process

Resume	Yes

Shortlist:

Written Test:	No
Online Test:	Yes
Group Discussion:	No
Personal Interview:	Yes
No. of Offers:	3

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