

Training Notification Form, IIT Delhi

Company Overview

Name: Quantbox Research

Website: <https://www.quantboxresearch.com/>

Company Type: Finance

Description: High Frequency Trading

Project Details

Designation: Core Engineering Analyst - Bangalore

Type: Information Technology

Location: Bangalore

Project Details: • A Software Developer for our Core Engineering group to help us in designing our in-house low latency software stack. A day-to-day work includes learning and supporting (but not limited to): - Designing, developing and testing proprietary software including - Low-latency high-throughput exchange connectivity layers - Distributed computation optimized backtesting and simulation systems capable of handling terabytes of data - Risk systems with real time trade management and risk analysis - Identifying complex problems, coming up with innovative solutions and communicating them with your team in order to advocate their implementation - Collaboration with other software developers, quantitative traders and researchers in cross-functional team environments Open for : CSE, EE

Stipend Details

Stipend: 450,000 INR Per Month

Accommodation: Yes

Travel Expenses: Yes

Selection Process

Resume Shortlist: Yes

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 Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Mathematics & Computing, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing