Training Notification Form, IIT Delhi

Company Overview

Name:	Qube Research & Technologies India LLP
Website:	https://www.qube-rt.com/
Company Type:	Finance
Description:	Qube Research & Technologies (QRT) is a global quantitative and systematic investment manager, operating in all liquid asset classes across the world. We are a technology and data driven group implementing a scientific approach to investing. Combining data, research, technology and trading expertise has shaped QRT's collaborative mindset which enables us to solve the most complex challenges. QRT's culture of innovation continuously drives our ambition to deliver high quality returns for our investors.

Project Details

Designation:	Quantitative Data Engineering Internship
Type:	Information Technology
Location:	Mumbai
Project Details:	The Software Development group is essential to QRT – our advanced technology platforms have been deployed to cover all geographies and asset classes globally. You will join a specific team aligned to your skills and interests, gaining unique insights into our cutting-edge trading systems across the full stack. Working closely with a range of people from across the business globally, including QRT's Researchers & Traders, Technology teams and other groups within QRT, giving you an unparalleled opportunity to learn and drive meaningful change.

Stipend Details

Stipend:	270,000 INR Per Month
Accommodation:	No
Travel Expenses:	No
Perks / Bonus:	Travel Reimbursement (reimbursement of economy class flights via shortest route to/from Institute to Mumbai)

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 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 in Mechanical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Sc in Economics, M.Sc in Mathematics, M.Sc in Physics