Internship Notification Form, IIT Delhi

About Organisation

Name of Company:	Quantbox Research
Date of Establishment:	2020-08-31
Number of Employees:	90
Social Media Page Link:	https://sg.linkedin.com/company/quantbox-research-pte
Website:	quantboxresearch.com
Type of Organization:	MNC (Indian Origin)
Nature of Business:	Core Engineering & Technology
Other nature(s) of business:	Other (Trading)

Internship Profile

Job Title:	Quantitative Researcher
Job Description:	:You will be learning and supporting building and improving the models that keeps us competitive in the market. You will work alongside the traders, software developers and our engineering scientist, you would learn, research, improve, test, build our trading algorithms to increase trading profitability. A typical day involves applying rigorous scientific methods, machine learning techniques to a vast array of datasets in order to create insights on how the markets behave, What you;ll need : You are finishin a bachelor's degree in/Phd in Mathematics, CSE, Statistics, or a related field. Ability to think independently and use creative approach in problem solving, familiarity with python C++. Open for CSE, EE, Maths
Minimum No. of Hires:	1
Expected No. of Hires:	2
Location(s)/Place of Posting/Online:	Bengaluru/ Gurugram
Skillset:	Ability to think independently and use creative approach in problem solving, familiarity with python C++.
Minimum CGPA:	8
Students with backlog eligible:	No

Selection Process

Resume Shortlist:	Yes
Mode of Selection:	Virtual
Resume shortlisting before test?:	No
Test:	Yes
Mode of Test:	Online
Test duration (minutes):	120
Aptitude/Psycometric:	Yes
Technical:	Yes
Group Discussion:	No
Personal Interview:	No
Technical Round:	Yes
HR Round:	Yes
Medical Test:	No

Eligible Academic Programs

Diversity Recruiting:	No
Eligible Years:	Graduating in 2026 (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 Mathematics & Computing, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Sc in Mathematics

Stipend Details

Stipend (per month) (In INR Per Month):	500,000 INR Per Month
Provision of PPO based on performance?	Yes
Tentative CTC for PPO select:	12,000,000 INR Per Annum