# Internship Notification Form, IIT Delhi

### **About Organisation**

Name of Company: APT Research Pvt Ltd

Date of Establishment: 2009-11-06

Number of Employees: 130

Social Media Page Link: <a href="https://www.linkedin.com/company/a.p.t.-portfolio-pvt-ltd/about/">https://www.linkedin.com/company/a.p.t.-portfolio-pvt-ltd/about/</a>

Website: <a href="https://aptportfolio.com/">https://aptportfolio.com/</a>

**Type of Organization:** Private

Nature of Business: Finance & Consulting

# Internship Profile

Job Title:	Quant Intern
Job Description:	<ul> <li>□ Carrying out quantitative research with the view of building new predictors, modelling techniques and trading strategies. All our effort needs to be quantitatively inclined and measurable.</li> <li>□ Expanding our current set of trading ideas into new markets and portfolios as we increase our market footprint.</li> <li>□ Experimenting with our current set of trading ideas to improve them.</li> <li>□ Work collaboratively within the core group and help in further development of the Quant Platform.</li> <li>□ Adapt trading ideas and strategies to evolving market conditions over time.</li> <li>□ Taking a leadership role to drive new Quant trading ideas once you grow in the core team.</li> </ul>
Minimum No. of Hires:	1
Expected No. of Hires:	2

C++, Problem Solving, DSA

No

#### Students with backlog eligible:

Location(s)/Place of Posting/Online: Delhi

#### Selection Process

Minimum CGPA:

Skillset:

Resume Shortlist: Yes

Mode of Selection: Virtual

Resume shortlisting before Yes

test?:

Test: Yes

Mode of Test: Online

Test duration (minutes): 120

Aptitude/Psycometric: No

Technical: Yes

Group Discussion: No

Personal Interview: Yes

Technical Round: Yes

HR Round: Yes

Medical Test: No

## Eligible Academic Programs

**Diversity** No

Recruiting:

Eligible Graduating in 2026 (Pre-Final Year Students) - B.Tech / Dual / Master's

Years:

**Eligible**B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering

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

Science & Engineering, B.Tech and M.Tech in Mathematics & Computing

#### Stipend Details

Stipend (per month) (In INR Per 450,000 INR Per Month

Month):

Accommodation: Yes

Any other perks/ benefits/

components:

Stipend: Rs 2,00,000 Fixed per Month Minimum Bonus: Rs 2,00,000 Per Month

Maximum Bonus: Rs 2,50,000 Per Month

Both side flights to and from campus, Accommodation for

entire internship duration,

Provision of PPO based on

performance?

Tentative CTC for PPO select: 8,500,000 INR Per Annum

Yes