

Training Notification Form, IIT Delhi

Company Overview

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| Name: | NK Securities Research |
| Website: | https://www.nksecurities.com/ |
| Company Type: | Core (Technical) |
| Description: | NK Securities Research is a leading proprietary trading firm that leverages cutting edge technology and sophisticated algorithms to trade the financial markets. Founded in 2011, we have gained invaluable experience in the field of High Frequency Trading across different asset classes. |

Project Details

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|-------------------------|---|
| Designation: | Quant Trainee |
| Type: | Other (High Frequency Trading) |
| Location: | Gurugram |
| Project Details: | NK Securities Research is a leading financial firm that leverages cutting edge technology and sophisticated algorithms to trade the financial markets. Founded in 2011, we have gained invaluable experience in the field of High Frequency Trading across different asset classes. |

Responsibilities:

As a Quant Trainee your responsibilities would include:

- Develop and improve trading models using in-house platform
- Analyse large financial data sets to identify trading opportunities
- Provide analytical support to experienced traders
- Develop models to predict market movements

Qualifications:

The ideal requirements for our candidates are:

- Strong analytical skills
- Hard working and strong work ethic
- Programming experience in C++ or C
- Proficiency in using Python, R, or Matlab for statistical/data analysis of HFT tick data
- Excellent Communication skills

Benefits:

NK Securities Research offers compensation above industry standards for deserving candidates. We are a fast-growing organisation where there is no ceiling on the career trajectory of an individual. The startup style governance of the firm enables the newest employees to work with industry veterans. Outstanding performers will be granted a PPI.

Stipend Details

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|-------------------------|-----------------------|
| Stipend: | 150,000 INR Per Month |
| Accommodation: | Yes |
| Travel Expenses: | No |

Selection Process

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|----------------------------|-----|
| Resume Shortlist: | Yes |
| Written Test: | No |
| Online Test: | Yes |
| Group Discussion: | No |
| Personal Interview: | Yes |
| No. of Offers: | 2 |

Eligibility

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|------------------------------|---|
| Diversity Recruiting: | No |
| Eligible Years: | Graduating in 2026 (Second Year Students) - B.Tech / Dual, Graduating in 2026 (Third Year Students) - Dual Degree |
| 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 |