

Job Notification Form, IIT Delhi

Company Overview

Name:	Quadeye
Website:	https://www.quadeye.com/
Company Type:	Other (High Frequency Trading)
Description:	Quadeye is one of the largest proprietary trading firms. Since inception, we have consistently grown at a handsome rate and have a distinct track record of success behind us. We run a stable business spread across asset classes and spanning the globe. Our greatest strength is our culture which takes a collaborative and non-hierarchical approach at work against an opposing prevalence in the industry. We strive as one team to stay ahead of the competition all the time

Job Details

Designation:	Systems Engineer
Type:	Other (Algorithmic Trading)
Place of Posting:	Gurgaon
Job Details:	<p>Quadeye is one of the largest India-based proprietary trading firms. Since inception, we have consistently grown at a handsome rate and have a distinct track record of success behind us. We run a stable business spread across asset classes and spanning the globe. Our greatest strength is our culture which takes a collaborative and non-hierarchical approach at work against an opposing prevalence in the industry. We strive as one team to stay ahead of the competition all the time.</p> <p>Quadeye is a place of high expectations, deep curiosity where the only ceiling to your growth are your ambition and your smartness. Our culture gives an individual a unique opportunity to realize their potential and create a sizeable impact in a short period. We are looking for high performing individuals who are eager to learn, invent and make some serious money in the process.</p> <p>We are looking for high performing individuals to work as Systems Engineers who will be responsible to design the trading systems that are robust, resilient and fast. These systems are used by the firm to execute trading strategies.</p> <p>Your responsibilities will include:</p> <ul style="list-style-type: none">• Design and implement real-time trade execution and risk management systems with latency sensitivity that runs into nanoseconds• Identify bottlenecks in critical path and make the code leaner and faster• Researching for newer opportunity to cut latencies in areas such as OS, kernel, networking stack, kernel bypass, low latency system tuning, CPU architecture, robust and scalable algorithms, cache efficient data structures <p>Desired Skills</p> <ul style="list-style-type: none">• Good problem-solving skills and coding skills• Strong background in data structures, algorithms and object-oriented programming, preferably in C++ or C• Ability to multitask and thrive in a fast-paced environment• Strong work ethics and communication skills• Working knowledge of Linux• Knowledge of Python or Perl is a plus

Salary Details

CTC: 11,100,000 INR Per Annum

Gross: 5,000,000 INR Per Annum

CTC Breakup: CTC : 1.20 Crore

Min. CTC : 91 LPA

Min Guaranteed Cash Component : 85 LPA

Base Salary : 50 LPA

Min Bonus : 25 Lac

Joining Bonus : 10 Lac

Non-Cash Benefits : 6 Lac

Max. CTC : 1.20 Crore

Maximum Cash Component : 1.14 Cr

Base Salary : 50 LPA

Max Bonus : 54 Lac

Joining Bonus : 10 Lac

Non-Cash Benefits : 6 Lac

Best performers have received bonuses greater than 1 Crore in 2nd year historically, and greater than 2 crore in the 3rd year

Perks / Bonus: Non-Cash Benefits: 6 Lac

- Annual Team Vacation at international locations

- Group health insurance and term insurance

- Meals and Snacks in office

- Team Parties

- Temporary accommodation of 2 weeks and ticket reimbursement for relocation

- 30 days paid leaves in a calendar year

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 3

No. of Offers: 8

Minimum 8.5
CGPA:

Eligibility

**Recruiting
PHDs:** No

**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