

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:	Quantitative Strategist
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 to hire Quantitative Strategists who are excited to develop automated strategies for proprietary trading. These strategies would be targeted to explore different exchanges, asset classes and frequencies.</p> <p>Your responsibilities will include:</p> <ul style="list-style-type: none">• Using cutting edge statistical and machine learning techniques to identify opportunities from terabytes of data• Design and implement trading strategies into a highly optimized and nimble code• Productionize your strategies; investigate, observe and devise new ideas for better and faster predictions <p>Desired Skills</p> <ul style="list-style-type: none">• Good problem-solving skills and quantitative aptitude• 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:	<p>CTC : 1.20 Crore</p> <p>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</p> <p>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</p>
Perks / Bonus:	<p>Non-Cash Benefits : 6 Lac</p> <ul style="list-style-type: none"> • 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:	10
Minimum CGPA:	8.5

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