

# Job Notification Form, IIT Delhi

## Company Overview

**Name:** Estee Advisors Pvt. Ltd.

**Website:** [www.esteeadvisors.com](http://www.esteeadvisors.com)

**Company Type:** Finance

**Description:** Company Overview

Estee Advisors Private Ltd is a quant-based investment management and execution services provider. It was started in May 2008 when SEBI permitted Algo trading in India. Estee is a pioneer in building algorithmic investment and execution products and has a strong track record in Indian capital markets, being one of the leading stockbrokers in India. Estee is present across three lines of business:

- Asset Management
- Proprietary Trading
- Execution Services

Website : <http://www.esteeadvisors.com/>

## Job Details

**Designation:** Research fellow - Strategy

**Type:** Analytics

**Place of Posting:** Gurgaon

**Job Details:** Roles and Responsibilities

Lead the research effort for developing and improving learning capabilities of Estee's AI/ML engine.

Develop AI/ML based quantitative trading strategies.

Contribute towards improving the underlying research infrastructure.

Report and document all the research findings and ideas.

Skills

Good Programming knowledge in the following – C, C++, Python

Quantitative Analytics

Artificial Intelligence & Machine Learning using Tensorflow

Good written and oral communication skills.

**Joining By:** 15 April 2022

## Salary Details

**CTC:** 3,172,000 INR Per Annum

<b>Gross:</b>	3,172,000 INR Per Annum
<b>CTC Breakup:</b>	First Year Compensation INR
	Salary (Base) 2,600,000
	Minimum Guaranteed Bonus (Expected 20%; range 0-40%) 5,20,000
	Long Term Cash Incentive (10% of bonus) 52,000
	CTC : 2600000+ 520000+ 52000 = 3,172,000
<b>Perks / Bonus:</b>	Parking, Insurance, Gratuity, Paid Vacation, Annual Gift, Company provided laptop
<b>Bond:</b>	Yes

## Selection Process

<b>Resume Shortlist:</b>	Yes
<b>Written Test:</b>	Yes
<b>Online Test:</b>	No
<b>Group Discussion:</b>	No
<b>Medical Test:</b>	No
<b>Personal Interview:</b>	Yes
<b>No. of Rounds:</b>	3-4
<b>No. of Offers:</b>	2
<b>Minimum CGPA:</b>	7

## Eligibility

<b>Recruiting PHDs:</b>	Yes
<b>Eligible Departments:</b>	M.S.(R) in VLSI Design Tools and Technology