

# Internship Notification Form, IIT Delhi

## About Organisation

<b>Name of Company:</b>	Optiver
<b>Date of Establishment:</b>	1986-04-09
<b>Number of Employees:</b>	~1700
<b>Social Media Page Link:</b>	<a href="https://sg.linkedin.com/company/optiver">https://sg.linkedin.com/company/optiver</a>
<b>Website:</b>	<a href="https://optiver.com/">https://optiver.com/</a>
<b>Type of Organization:</b>	MNC (Foreign Origin)
<b>Location of Head office:</b>	Amsterdam, The Netherlands
<b>Nature of Business:</b>	Other (it_software,finance_consulting)
<b>Other nature(s) of business:</b>	Other (Trading)

## Internship Profile

<b>Job Title:</b>	Software Engineering Internship
<b>Job Description:</b>	<p>Software Engineering Internship 2025 (Amsterdam)</p> <p>Get ready for eight weeks immersed in the fast-paced, dynamic world of market making. As Optiver's Software Engineering Intern, you'll fully own projects that impact Optiver's world-class trading systems.</p> <p>Experience the thrill of tight feedback loops and shipping your code to production. Receive feedback from our senior engineers, and mentorship from the industry's best and brightest technologists. This is your chance to make an impact on a leading trading firm while launching your career in engineering.</p> <p>If you're looking to work in a challenging international environment and have a passion for solving complex problems, apply today to kick-start your future.</p> <p><b>What you'll do</b></p> <p>As a Software Engineering intern, you'll work side-by-side with your mentor to build production-ready applications that improve the market. Each day will bring new problems to solve, requiring your fresh perspective. You'll own your projects end-to-end, from developing to testing and shipping your code to production. It's an unrivalled opportunity to accelerate your career and make your mark on Optiver's core business.</p> <p>You don't need to have previous knowledge of the financial industry. Through lectures, you'll learn about tech and trading, gaining insights into Optiver and our</p>

business. Our world-class trainers will equip you with the necessary skills and education, preparing you to hit the ground running.

#### Who you are

- Penultimate year student with the ability to work full-time upon graduation in 2026
- A desire to step outside your comfort zone and face fresh challenges every day
- Passion for technology and interest in the financial industry
- Enjoy solving complex problems and able to clearly articulate solutions in both verbal and written English
- Proficient in either C++, C#, Java or Python

#### What you'll get

- An 8-week internship taking place May 12, 2025 – July 4, 2025
- Mentoring and feedback from senior engineers on how to write production-ready code, and solve complex problems with simple solutions
- Total Internship CTC: €70,000 EUR (₹63,23,170 INR) includes stipend, sign-on bonus, accommodation, travel, social events, and meals
- Competitive salary: €50,000 EUR (~₹4,519,000 INR) total compensation over the 8 weeks including a one time sign-on bonus of €10,000 EUR
  - o Stipend: €20,000 EUR per month
  - o Sign-On Bonus: €10,000 EUR (paid in the first month of employment)
- Travel to and from Amsterdam provided
- Fully furnished housing arrangement in the city centre of Amsterdam
- Awesome social events and outings (boat tours through the canals of Amsterdam, BBQs, etc.)
- Free breakfast, lunch, and dinner provided at Optiver, bi-weekly massages & a bicycle to explore Amsterdam
- Most importantly, the possibility to receive a full-time offer upon completion of the internship back in our Amsterdam or Mumbai office

Please make sure to apply using this link:

<https://job-boards.greenhouse.io/india823/jobs/7525207002>

Please note: Applying on the IIT portal is not sufficient, you must apply using this link in order for your application to be processed.

#### Want to find out more?

Have a look at this video to get a glimpse of the Optiver internship experience, read this blog post to hear from a former Software Engineering intern, or check out some of the projects our tech interns worked on last year.

**Minimum No. of Hires:** 10

**Expected No. of Hires:** 10

**Location(s)/Place of Posting/Online:** Amsterdam, The Netherlands

**Skills:** Please check job description above

**Skillset:**

Please check in job description above.

**Minimum CGPA:**

8

**Students with backlog eligible:**

No

## Selection Process

**Resume Shortlist:**

No

**Mode of Selection:**

Virtual

**Resume shortlisting before test?:**

No

**Test:**

Yes

**Mode of Test:**

Online

**Test duration (minutes):**

120

**Aptitude/Psycometric:**

Yes

**Technical:**

Yes

**Group Discussion:**

Yes

**Personal Interview:**

No

**Technical Round:**

Yes

**HR Round:**

Yes

**Medical Test:**

No

## Eligible Academic Programs

**Diversity  
Recruiting:**

No

**Eligible  
Years:**

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

**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, M.Sc in Mathematics

## Stipend Details

**Stipend (per month) (In EUR Per Month):**

25,000 EUR Per Month

**Accommodation:**

Travel to and from Amsterdam provided. Fully furnished

Accommodation.	Travel to and from Amsterdam provided, Fully furnished housing arrangement in the city centre of Amsterdam
Any other perks/ benefits/ components:	<ul style="list-style-type: none"> <li>• Awesome social events and outings (boat tours through the canals of Amsterdam, BBQs, etc.)</li> <li>• Free breakfast, lunch, and dinner provided at Optiver, bi-weekly massages &amp; a bicycle to explore Amsterdam</li> <li>• Most importantly, the possibility to receive a full-time offer upon completion of the internship back in our Amsterdam or Mumbai office</li> </ul>
Provision of PPO based on performance?	Yes
Tentative CTC for PPO select:	TBD EUR Per Annum