

# Job Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	Teachmint Technologies Pvt Ltd
<b>Website:</b>	<a href="https://www.teachmint.com/">https://www.teachmint.com/</a>
<b>Company Type:</b>	Information Technology
<b>Description:</b>	<p>Teachmint is an all-in-one solution combining live classes, student engagement and admin tools. This helps them to enhance their teaching methodologies and focus on what they do the best - teach. Teachmint is an easy to use platform for teachers to conduct unlimited live classes. Teachers and students can also manage all their tuition, coaching and school classrooms in one app. With Teachmint, teachers can create video doubt sessions anytime and from anywhere. Our mission is to democratise online education. Our vision is to become the default teaching app. Our goal here is to make online teaching easy and accessible to all the teachers in India. We believe that students learn best from their teachers with whom they can personally connect and interact. We at Teachmint, are making the teacher student connection simple and easier. As of date, Teachmint has raised over \$40 million and we are backed by some of the marquee investors (Learn Capital, Lightspeed India, Better Capital, Kunal Bahl, Rohit Bansal) in India. For more details: <a href="https://www.teachmint.com/">https://www.teachmint.com/</a></p>

## Job Details

<b>Designation:</b>	Software Development Engineer
<b>Type:</b>	Information Technology
<b>Place of Posting:</b>	Bengaluru
<b>Job Details:</b>	<p>About the Role:</p> <p>We are looking for driven and highly motivated individuals who are willing to learn fast and make significant contributions to our product that impacts millions of lives daily. You would be working on real world problems and programming effective solutions that solves important business and user needs.</p> <p>Key Responsibilities:</p> <ul style="list-style-type: none"><li>- Think, write and test high quality code to convert product concepts into real features</li><li>- You could be working across backend, web or mobile technologies to find your best fit</li><li>- Work closely with product, design and engineering teams to identify solutions to hard problems</li><li>- Engage with real users to build a strong understanding and discover product improvements</li></ul>

Requirements:

- Passion for programming and building products
- Strong Problem solving and algorithmic thinking.
- Familiarity with frequently used data structures and algorithms.
- Good code design sense.
- Strong understanding of core computer science basics (OS, Networking, file systems)

Why Teachmint:

We are looking for engineers with "co-founder" mentality to join us and lead the building of a product that is changing the face of education like Uber changed urban mobility.

- It has taken us just over an year to onboard 8 Million users with a mere 12 strong engineering team
  - This is due to the right problem selection and pure product & engineering focus instead of hard-selling
  - We have built a massive suite of features to run classes on our platform that 10L+ teachers love to use  
Teachers and students interact live for over 30 million hours using our conferencing solution generating 4-petabyte data every month
  - This scale could not be handled by any off-the-shelf solution, so we built our own implementation of video conferencing starting from WebRTC implementation to QOS based bandwidth control RFCs
  - This is just one of the many things we are building from scratch: live whiteboard, live annotations, hand raise, etc
  - 1,000 machines on the cloud churn out the class recordings that are available to students to run through 24x7
  - 7. 60 Million events and 5 million notifications are sent every day between android/ios/web devices and our servers
- If this sounds exciting and you want to get involved in building one of the most sophisticated products to ever come out of India, apply now!

**Joining By:** 1 August 2022

## Salary Details

**CTC:** 3,865,000 INR Per Annum

**Gross:** 2,500,000 INR Per Annum

**CTC Breakup:** Basic Salary ₹11,00,000  
House Rent Allowance ₹4,40,000  
LTA Allowance ₹2,20,000  
Special Allowance ₹4,18,400  
Employer's contribution to PF ₹21,600  
Gross Salary ₹22,00,000

**Perks / Bonus:** Relocation bonus on Actuals ₹40,000  
Medical Insurance Cover for Self and Parents ₹7,00,000  
Joining Bonus paid in Cash ₹3,00,000  
ESOPs (25 Lakh with 25% vesting per year) ₹6,25,000

## Selection Process

**Resume Shortlist:** Yes

**Written Test:** No

**Online Test:** Yes

**Group Discussion:** No

**Medical Test:** No

**Personal Interview:** Yes

**No. of Rounds:** 2

**No. of Offers:** 10

## Eligibility

**Recruiting PHDs:** No

**Eligible Departments:** B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Chemical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering