

Job Notification Form, IIT Delhi

Company Overview

Name:	Teachmint Technologies Pvt Ltd
Website:	https://www.teachmint.com/
Company Type:	Information Technology
Description:	<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: https://www.teachmint.com/</p>

Job Details

Designation:	Associate Product Manager
Type:	Information Technology
Place of Posting:	Bengaluru
Job Details:	<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.</p> <p>Key Responsibilities:</p> <ul style="list-style-type: none">• Talk to users and deep dive in data to identify problems and opportunities• Come up with hypothesis and design experiments• Thrash out the experiments along with designers and engineering• Write detailed product specs to communicate what is to be built• Get it built in close collaboration with engineering• Test and roll out features to users• Iterate <p>Requirements:</p> <ul style="list-style-type: none">• Passion for technology and apps• You speak well, write even better• You must display the ability to talk business and tech fluently• You must have basic tech understanding and good command on analysing data• Insanely proactive, imaginative and innovative• Deep user empathy and enthusiasm for user research• A passion for improving the world through education

Why Teachmint:

- Distinctive team: Our team is an inspiration powerhouse built with the best minds from the startup, consulting, and corporate ecosystem
- Empowering role: You get a high growth / high impact role with the opportunity to grow
- Marquee investors: We have leading investors with deep experience in EdTech investing like Learn Capital (leading Edtech investor globally), Lightspeed Ventures, etc.
- Culture of a caring meritocracy with great perks: A caring meritocracy built by inspirational leaders; ultra-modern office space with free and unlimited food
- Market-leading compensation: If we like you, we will make sure you like our offer :)

Joining By: 1 August 2022

Salary Details

CTC: 2,390,000 INR Per Annum

Gross: 1,500,000 INR Per Annum

CTC Breakup: Item Annual
Basic ₹7,50,000
HRA ₹3,00,000
Leave Travel Allowance ₹1,50,000
Special Allowance ₹2,10,000
Employer's Contribution to PF ₹90,000

Perks / Bonus: One Time Components
Relocation bonus on Actuals ₹40,000
Medical Insurance Cover for Self and Parents ₹7,00,000
ESOPs (6 Lakhs with 25% vesting per year) ₹1,50,000

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: No

Group Discussion: Yes

Medical Test: No

Personal Interview: Yes

No. of Rounds: 3

No. of Offers: 4

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