

Job Notification Form, IIT Delhi

Company Overview

Name: VMock India Pvt. Ltd.

Website: vmock.com

Company Type: Information Technology

Description: VMock aims to empower students and professionals along the various phases of their career journey leveraging the power of artificial intelligence. The VMock platform delivers personalized career guidance to job seekers across the world. Over 200+ leading business schools and universities' students & alumni and their career centres use our products to accelerate their career goals.

Our team consists of some of the best engineers, data scientists, and product owners who not only have an exceptional background but also a shared passion for helping others in their careers. We pride ourselves in innovation and our team members have a die-hard passion for solving complex problems while maintaining a collaborative team environment that is focused on the growth of every team member. Our fast-paced culture is a great fit for anyone looking to make a mark through their work to create impact globally while working with high caliber team members.

VMock is proud to be an equal opportunity workplace and is an affirmative action employer. We are committed to equal employment opportunity regardless of race, color, ancestry, religion, sex, national origin, sexual orientation, age, citizenship, marital status, disability, gender identity or Veteran status.

Job Details

Designation: Top Coder

Type: Information Technology

Place of Posting: Gurugram

Job Details:

Top Coder is someone who is ready to take ownership of challenging problem statements which require steep learning, taking initiatives, analytical thinking and developing robust and scalable applications following industrial standards in a fast paced environment. As a Top Coder at VMock, you will work in multiple areas including Machine Learning, AI, NLP, Computer Vision, full stack Web Development - PHP, Python, Javascript, MySQL, MongoDB.

Being a part of the crucial team at VMock, this role undergoes a rigorous training

program with immense learning opportunities and direct mentoring from top minds of your IIT alumnus. Not only that you would be working closely with the leadership team, clients in achieving the milestones and would further hone your leadership skills

Responsibilities:

- Identifying the use case scenario of the application and devising optimized algorithms for the same
- Developing fast, secured, scalable, idempotent and easily maintainable web applications in accordance with the business requirements
- Defining structured approaches to solve challenging problems keeping all the trade-offs in mind
- Enhancing and maintaining existing applications with the latest libraries and architectures to improve overall user experience and reduce additional costs
- Identifying areas for modification in existing programs and subsequently taking lead on those modifications
- Researching proactively about current advancements in Data Structures and algorithms and constantly keeping the production applications updated with the recent advancements
- Developing first level of quality assurance procedures for the applications before handing it over to the quality assurance team
- Working closely with other developers, UX designers, business and systems analysts to ensure proper communication across the team

Requirements:

- Expertise in at least one programming language
- Understanding of OOP concepts
- Knowledge of SQL and database design
- Solid foundation in concepts of Data structures, Algorithms
- Knowledge of basic Ubuntu commands and permissions
- Prior experience in building any end-to-end application is a plus

Joining By: 1 June 2022

Salary Details

CTC: 3,500,000 INR Per Annum

Gross: 2,500,000 INR Per Annum

CTC Breakup: Base Salary: 25 LPA
Bonus: 10 LPA
+ Stock Options

Perks / Bonus: NA

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
Minimum CGPA:	7.5

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