

# Job Notification Form, IIT Delhi

## Company Overview

**Name:** VMock India Private Ltd.

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

**Company Type:** Private Sector

**Startup:** Yes

**Year of Incorporation:** 2009

**Description:** VMock is a SMART Career Analytics company whose products are being used by global educational institutions including most of the premiere business schools across Europe and US, including Stanford, Kellogg, Chicago Booth, LBS, INSEAD and many others. We have a strong team of IITians, top tier MBAs and undergrads and an office culture to allow maximum creativity and team spirit. The company boasts of investors who have been Directors at McKinsey SF office, EVP Bain Capital, White House Champions of Change Award recipient as great entrepreneurs, and several others. VMock has offices in Gurugram and Palo Alto.

## Job Details

**Designation:** Product Analyst

**Type:** Information Technology

**Place of Posting:** Gurgaon

**Job Details:** As a Product Analyst, you will effectively turn business questions into data analysis. In this role, you will focus on your knowledge of data, ability to analyze data and provide meaningful results.

Responsibilities:

Conduct data analysis to make business recommendations. Work with product managers to implement the overall analytics and business intelligence strategy regarding launch and development of new products

Translate large volumes of complex data into business solutions

Identify key insights and make effective recommendations to multiple levels of stakeholders, creating visual displays of quantitative information

Develop and automate reports, iteratively build and prototype dashboards to provide insights solving for analytical needs

Improve data analytics capabilities by driving platform intelligence using algorithms and logics

Understand business needs, formulate and complete end-to-end analysis that includes data gathering, analysis, ongoing scaled deliverables and presentations

Perform day-to- day analysis of all product related initiatives to make recommendations to optimize products functioning to enhance customer experience

Requirements:

Strong problem solving skills using quantitative and qualitative data analysis and interpretation

Proven ability to work and thrive in a high performing team with initiative to learn

Knowledge of data analytics, machine learning and natural language processing preferred

Knowledge of data mining tools and statistical software (SPSS, SAS, R) preferred

Knowledge of programming preferred

**Joining By:** June 15

## Salary Details

|                       |  |
|-----------------------|--|
| <b>CTC:</b>           | 1200000 INR Per Annum                          |
| <b>Gross:</b>         | 1200000 INR Per Annum                          |
| <b>CTC Breakup:</b>   | 12 lakhs fixed and 0-3 lakhs performance bonus |
| <b>Perks / Bonus:</b> | Health insurance and upto 2 lakhs bonus        |

## Selection Process

|                            |     |
|----------------------------|-----|
| <b>Resume Shortlist:</b>   | Yes |
| <b>Written Test:</b>       | No  |
| <b>Online Test:</b>        | Yes |
| <b>Group Discussion:</b>   | No  |
| <b>Medical Test:</b>       | No  |
| <b>Personal Interview:</b> | Yes |
| <b>No. of Rounds:</b>      | 2   |
| <b>No. of Offers:</b>      | 6   |
| <b>Minimum CGPA:</b>       | 8   |

## Eligibility

**Recruiting  
PHDs:** No

**Eligible  
Departments:** B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, 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 Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Mechanical Engineering and M.Tech in Applied Mechanics, B.Tech in Production & Industrial Engineering and M.Tech in Mechanical Design, B.Tech in Textile Engineering 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 Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management