

Job Notification Form, IIT Delhi

Company Overview

Name: <https://www.javis.in/>

Website: www.javis.in

Company Type: Core (Technical)

Description: JUST A VERY INTELLIGENT SYSTEM or JAVIS is a Works platform that enables users to get their work done through simple conversations over interfaces like WhatsApp.
From enabling teams to analyse company data & access trusted AI driven insights on-the-go, to collecting orders from retailers & distributors - businesses use JAVIS in a variety of ways.
Launched in 2018, Javis is a fast-growing AI platform for enterprises and is relied upon by thousands of users to deliver superior business performance every day. We currently have two offices in Mumbai & Gurgaon.
We are committed to foster a diverse and inclusive workplace in Javis. We strongly believe that when people of different backgrounds, experiences and perspectives come together, we create a pleasant and supportive workplace that leads to better products for our clients.
Come do the best work of your life here at Javis and play your part in changing the way people work & learn

Job Details

Designation: Data Scientist

Type: Core (Technical)

Place of Posting: Mumbai

Job Details: Javis is hiring data scientists to join our Data Science team. The Research & Analytics team focuses on understanding our customers' needs, identifying ways to improve the product, and finding opportunities to drive more adoption of our product.
In this role, you will inform and influence decisions using data and research, by crafting our learnings into narratives and partnering with key decision makers within the company. You will be a strong partner to researchers with varying backgrounds, including user researchers, market researchers, and survey scientists.
What you will be doing

- Apply various data science methods to understand the most important aspects of our product, users, and business and extract meaningful insights
- Use machine learning and analytical techniques to create scalable solutions for business problems
- Contribute to the development/ deployment of machine learning algorithms
- Organize disparate facts and findings into powerful narratives that have the broadest possible application within our product
- Establish scalable, efficient, automated processes for large scale data analyses, model development, model validation and model implementation
- Evangelize evidence-based decision making by partnering with key decision makers and driving general accessibility of data and insights.

What you should have

- You have completed a Bachelor of Engineering in Computer Science, Information Systems/Technology or Mathematics from Tier-1 college.
 - Previous professional industry experience doing quantitative analysis. A consistent record of using data to drive product teams to achieve ambitious goals.
 - Expert in at least one programming language for data analysis (e.g. Python, R) as well as designing and testing experiments.
 - Experience with statistical and machine learning methods to build descriptive and predictive models.
 - Experience working with data technologies that allow effective storage and analysis of large amounts of data (e.g. Hadoop, Hive, Spark, Presto, AWS, etc).
 - Obsession for quality, performance and always remaining on the cutting edge.
- If this sounds like a good fit for you, why not say hello?

Joining By: 1 July 2022

Salary Details

CTC: 2,400,000 INR Per Annum

Gross: 2,000,000 INR Per Annum

CTC Breakup: 20 base for 4 ESOPS

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: No

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 2

No. of Offers: 5

Minimum CGPA: 7

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