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:	SDE I, Backend
Type:	Core (Technical)
Place of Posting:	Mumbai
Job Details:	Javis is looking for Backend Engineers in Mumbai to join our Engineering team. In this role you'll be responsible for analysing business objectives and requirements, determining application features and functionalities as well as recommending changes to existing Java applications.

Responsibilities:
• You'll design and implement Java - based applications
• You'll analyse business requirements to inform application design.
• You'll align application design with business goals.
• You'll develop & implement tests for ensuring the quality, performance, & scalability of our application.
• You'll debug and resolve technical problems that arise
• You'll produce detailed design documentation and recommend changes to existing Java infrastructure
• You'll develop multimedia applications.
• You'll ensure continuous professional self-development
• You'll work with Data Engineering team to make user friendly and scalable systems

What you should have:
• You have completed a Bachelor of Engineering in Computer Science,Information Systems/Technology or Mathematics from Tier-1 college.

• 1- 3 years of experience with Core Java, REST APIs, Data structure
• Knowledge of advanced Java Technologies.
• Good coding skills, proficient in OOP concepts and best practices
• Analytical and problem-solving skills
• Self-awareness, a positive attitude, a sense of humour, and empathy
• Deep understanding of object oriented programming, Algorithmic optimisations, Design Patterns concepts, Multithreading etc.
• Experience developing software with Java EE using Client/Server architecture, HTTP Protocols, REST/SOAP and other web-standards.
• Strong relational database background with an emphasis on MySQL
• Obsession for quality, performance and always remaining on the cutting edge.

Joining By: 1 June 2022

Salary Details

CTC:	2,400,000 INR Per Annum
Gross:	2,000,000 INR Per Annum
CTC Breakup:	20 Base + 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