

Job Notification Form, IIT Delhi

Company Overview

Name: Jarvis

Website: [Javis.ai](https://javis.ai)

Company Type: Information Technology

Description: Jarvis is an “Enterprise Works Platform” that integrates multiple systems both within and across organizations to enable users to get their work done easily over a single interface.

Companies today are sitting on tons of data scattered across multiple systems & geographies. 20 years of SaaS and buying ‘narrow point solutions’ has resulted in daily friction for employees in navigating these systems. Jarvis has solved this by powering a new-age Works platform, a ‘Systems of Delivery’ that connects multiple systems & organizations to enable users to work better.

From enabling teams to analyzing company data & access trusted AI driven insights on- the-go, to collecting orders from retailers; distributors and to designing complex; efficient workflows - businesses use our Works platform in a variety of ways. We have three offices in Mumbai, Gurgaon & Bangalore and operations in 5 countries. We are committed to foster a diverse and inclusive workplace regardless of gender, race, colour, religion, caste, sexual orientation, disability or nationality. We strongly believe that when people of different backgrounds, experiences and perspectives come together, they create a pleasant; supportive workplace that leads to self - improvement and better products for our clients.

Come do the best work of your life here at Jarvis; play your part in changing the way people work.

Job Details

Designation: Data Engineer I

Type: Core (Technical)

Place of Posting: Bangalore (Preferred). Mumbai / Gurgaon (Optional)

Job Details: Jarvis is looking for curious & creative pipeline-centric Data Engineers who love numbers & statistics. Our Data On The Go (OTG) product extracts data from multiple data sources and crunch thousands of data points on a daily basis.

We build platforms that connect multiple systems and enable users to work better. You will be extracting data from various sources and transforming it into insights for our users.

Responsibilities:

- Build the infrastructure and pipeline required for optimal extraction, transformation and loading of data from a wide variety of data sources using Python and other Big Data Technologies.

- Deploy sophisticated analytics tools, machine learning and statistical methods that utilize the data pipeline to derive maximum insights from our data
- Analyze and organize new data while interpreting the latest trends and patterns
- Identify, design, and implement internal process improvements by optimizing or re-designing our company's data architecture to support our next generation of products and data initiatives
- Possess a clear understanding of business needs and objectives to deliver world class products
- Proactively communicate with internal teams to quickly identify and resolve issues
- Ensure that development is world class and finished within turnaround time
- Bring your thinking, strategies, and ideas to advance our company's values, unique culture, and vision for the future.

Requirements:

- 0+ years of related experience using Python & data visualization/exploration tools
- B.E. / B.Tech / M.Tech / Master's degree in Computer Science, Information Technology or equivalent
- Strong academic record with a CGPA of 7.5 and above in UG and PG
- Basic knowledge of Python, its libraries, AWS and ETL processes
- Good knowledge of Data Structures, OOPS and DBMS / RDBMS concepts
- Knowledge of any database query language like MySQL and its use in data gathering or cleaning
- Basic Knowledge of statistical analysis and applied mathematics
- Basic understanding of AI and ML concepts
- Basic knowledge of Object-relational mapping, data mining & data models
- Must possess analytical and problem-solving skills
- Self-motivated, detail oriented and proactive in seeking solutions
- Outstanding verbal & written communication skills with a proven experience at building relationships
- Ability to be organized and to work well under pressure with tact & poise
- Evidence that you are a Top Performer in your current organization
- A sharp focus on your goals and a belief that your daily, weekly and monthly activities will help you achieve them

Joining By: 5 June 2023

Salary Details

CTC:	3,600,000 INR Per Annum
Gross:	2,000,000 INR Per Annum
Base Salary:	2,000,000 INR Per Annum
Joining Bonus:	0 INR Per Annum
HRA:	0 (min) -33,500 (max) INR Per Annum
Medical Allowance:	0 (min) -0 (max) INR Per Annum
Other cash benefits part of gross:	0 (min) -0 (max) INR Per Annum
RSUs:	0 INR Per Annum
ESOPs:	1,600,000 INR Per Annum
Performance/other	0 (min) -0 (max) INR Per Annum

bonuses:

Other cash benefits 0 (min) -0 (max) INR Per Annum
part of CTC:

Other Cash Benefits: 16 Lakhs ESOPS (Vested equally for 4 years)

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: No

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 3

No. of Offers: 2

Minimum CGPA: 7.5 and above

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 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, M.Tech in Applied Optics, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, M.Tech in Chemical Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Construction Engineering & Management, M.Tech in Control & Automation, M.Tech in Cyber Security, M.Tech in Electric Mobility, M.Tech in Energy & Environment Technologies and Management, M.Tech in Energy Studies, M.Tech in Engineering Analysis & Design, M.Tech in Environmental Engineering & Management, M.Tech in Fibre Science & Technology, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Industrial Engineering, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Materials Engineering,

M.Tech in Mechanical Design, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science and Technology, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Production Engineering, M.Tech in Radio Frequency Design & Technology, M.Tech in Rock Engineering & Underground Structures, M.Tech in Solid State Materials, M.Tech in Structural Engineering, M.Tech in Telecommunication Technology & Management, M.Tech in Textile Chemical Processing, M.Tech in Textile Engineering, M.Tech in Thermal Engineering, M.Tech in Transportation Engineering, M.Tech in VLSI Design Tools & Technology, M.Tech in Water Resources Engineering, M.Sc in Chemistry, M.Sc in Cognitive Science, M.Sc in Economics, M.Sc in Mathematics, M.Sc in Physics, 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 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 Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering (Power and Automation) and M.Tech in Computer Science & Engineering, B.Tech in Biochemical Engineering & Biotechnology and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering