

Job Notification Form, IIT Delhi

Company Overview

Name:	Solv
Website:	https://www.solvezy.com/
Company Type:	Private Sector
Startup:	Yes
Year of Incorporation:	
Description:	<p>Solv's Vision Accelerate India's economy by solving growth challenges for every SME in India</p> <p>Solv's Mission We aim to empower SMEs to go global, create over 10 million jobs and contribute 50% to India's GDP by 2025</p> <p>Solv's Purpose We are here to make a meaningful impact on India's SME ecosystem; here to make a dent in this space & transform 60 million+ businesses in India</p> <p>Solv is building India's first B2B conversational commerce platform for SMEs. Through this open, inclusive, diversified platform, SMEs can discover & connect with suppliers, buyers and peers for their growth. They also get access to on-demand financial services and business solutions.</p> <p>What we work on:</p> <p>At Solv, we are leveraging technology and data to enable SMEs to grow, by solving critical roadblocks they face while doing business in India.</p> <p>We believe that we can help 60 million+ SMEs in India and transform the way they do their business through a marketplace platform. We are building India's first B2B conversational commerce platform that leverages technologies like Big Data, AI, ML, NLP and Blockchain.</p> <p>As a result, Solv is creating a Digital Trust Model for the SME ecosystem, delivered in the most consumable form of technology, whereby SMEs can focus on their business while their growth challenges are solved by us.</p> <p>What you will do:</p> <p>Since work is a good part of your life, we want it to be interesting (new technologies and challenges) and fun (good perks, team outings, and great colleagues).</p> <p>You will build robust, scalable, high volume and easy to use applications.</p> <p>You will write clean, modular, secure, well tested and maintainable code.</p> <p>You will design, create and maintain high-quality containerized microservices that deploy to an all-cloud Kubernetes environment.</p> <p>You will be constantly on the lookout for opportunities to enhance the user experience.</p> <p>You will ensure our services are always up and running by setting up excellent alert and health monitoring systems.</p> <p>You will execute in an agile fast-paced environment without missing on the long term view of our mission.</p> <p>You will produce high quality results while contributing to projects that have a significant impact on the business.</p>

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Owning quality is a rewarding challenge and one of the reasons why we are an exciting place to work.

Strong candidates will have these skills:

We are looking for people who are self-driven, love solving challenging problems and most importantly are constant learners. You may have a higher interest in some technologies but we are looking for people who are well-rounded and can make full-stack contributions.

Must have:

- Experience coding in Java, Go, Python or a similar programming language
- Good grasp of Object-Oriented Concepts, Data Structures, Algorithms & Design Patterns
- Deep understanding of Operating Systems, Networking & Distributed Systems Design
- Great at problem-solving, ability to quickly learn and adapt to new technologies
- Excellent written and verbal communication skills
- Bachelor's degree in CSE, ECE or EEE
- 7.0 and above CGPA

Nice to have:

- Familiarity with Pattern Recognition, Machine Learning, Natural Language Processing, and Artificial Intelligence will be a plus
- Prior experience building cloud-native applications & DevOps (Virtualization, Docker, Kubernetes)
- Exposure to data engineering & distributed processing technologies like Kafka, Hadoop & Spark

Job Details

Designation: Software Engineer

Type: Information Technology

Place of Posting: Bangalore

Job Details: Solv's Vision
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Joining By: July 1

Salary Details

CTC: 2001600 INR Per Annum

Gross: 1800000 INR Per Annum

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CTC Breakup:	Sr. No Salary Components Package (INR)
	A Base Salary 7,20,000
	B HRA 2,88,000
	C Reviewable Allowances 7,92,000
	D Annual Gross Compensation (A + B + C) 18,00,000
	E Total Target Variable Compensation TTVC 1,80,000
	F Total Direct Compensation (D + E) 19,80,000
	G Provident Fund 21,600
	H Gratuity 0
	I Total Retirals (F+G) 21,600
	Total Compensation (E+H) 20,01,600

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3 to 4 rounds
No. of Offers:	4 - 8
Minimum CGPA:	7 CGPA & above

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical 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