Job Notification Form, IIT Delhi

Company Overview

Name: Hasura

Website: https://hasura.io/

Company Type: Information Technology

Description: Hasura is a venture-backed open-source technology company with offices in San Francisco and Bangalore. Hasura makes your data instantly accessible over a real-time GraphQL API, so you can build and ship modern apps and APIs faster. Hasura connects to your databases, REST servers, GraphQL servers and third party APIs (eg: Stripe, Salesforce) and provides a unified API across all your data sources.

Job Details

Designation: Software Engineer

Type: Information Technology

Place of Posting: Bengaluru

Job Details: Brief overview:

Hasura.io is hiring software engineers. Hasura is an open-source cloud infrastructure company based in San Francisco and Bangalore. Hasura's flagship product, the GraphQL engine, is one of the fastest growing open-source products that is loved by developers worldwide. Hasura incorporates some of the most advanced technologies and concepts in programming language theory, functional programming, web services, databases and running global cloud infrastructure.

Software engineers at Hasura are deep domain experts and as someone new on the team, you'll get to work with some of the best people in the industry, in our globally distributed and diverse team that spans 5 continents!

Requirements:

We are looking for someone who:

- High technical and engineering aptitude
- Prior experience in at least one language (C/C++, Java, Go, Haskell, JavaScript, Python, Ruby, etc)
- Willingness to learn new tools and technologies
Good to have:
- Good computer science fundamentals
- Experience working with databases
- Experience working in an engineering team
- Experience contributing to open-source software
- Good technical communication skills

Location:

This is a position for our Bangalore office only

Working at Hasura:

At Hasura, we help developers build modern apps and APIs faster. Through your work at Hasura, you will have the opportunity to make a lasting impact on both Hasura as well as the larger developer ecosystem.

As a team, we take a lot of pride in our work. We obsess over the developer experience, and our first priority as a company will always be to make things easier for our users.

We offer competitive salaries, have a generous vacation policy and provide health insurance for everyone employed with Hasura.

We are an equal opportunity employer and do not tolerate discrimination of any kind.

About Hasura:

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Joining By: 11 July 2022

Salary Details

CTC: 3,521,600 INR Per Annum

Gross: 2,800,000 INR Per Annum

CTC Breakup: PACKAGE1:

(A) Gross Fixed Salary 2,800,000
- Basic Salary 1,400,000
- House Rent Allowance 560,000
- Special Allowances 840,000

Deductions:
Provident Fund 21,600
Professional Tax 2,400

Net Fixed Salary (A minus deductions): 2,776,000

(B) Gross Variable Salary: 700,000

(C) CTC: 3,521,600

(D) Stocks worth 1,500,000

TOTAL Package: 5,000,000

PACKAGE2:

(A) Gross Fixed Salary 1,900,000
- Basic Salary 950,000
- House Rent Allowance 380,000
- Special Allowances 570,000

Deductions:
Provident Fund 21,600
Professional Tax 2,400

Net Fixed Salary (A minus deductions): 1,876,000

(B) Gross Variable Salary: 600,000

(C) CTC: 2,521,600

(D) Stocks worth 1,500,000

TOTAL Package: 4,000,000

Selection Process

Resume Shortlist:	Yes
Written Test:	Yes
Online Test:	No
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	4-5
No. of Offers:	5

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, 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 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 Industrial Tribology & Maintenance 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 & Technology, 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 Structure 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, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental 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, M.S.(R) in Applied Mechanics, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Biological Sciences, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Electrical Engineering, M.S.(R) in Sensors, Instrumentation and Cyber-physical System Engineering, M.S.(R) in Automotive Research and Tribology, M.S.(R) in VLSI Design Tools and Technology, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, M.S.(R) in Information Technology, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering