Job Notification Form, IIT Delhi

Company Overview

Name: SirionLabs

Website: www.sirionlabs.com

Company Type: MNC (Indian Origin)

Description: About SirionLabs:

SirionLabs - SaaS Product firm | is looking for people who – simply put – are driven to make a difference.

SirionLabs is a growth stage company building breakthrough technology in Contract Lifecycle Management. We are hosted on AWS utilizing Arora, Redshift, Lambda and are built on Java, C#, Golang, Angular, MongoDB and Postgres.

We make data speak for itself by ingesting large volumes of machine data, support data and complex enterprise data sets. We rely on NLP (coreNLP), Neuralnets and Machine Learning technologies to improve operational efficiency and for predictive analysis.

We are a team of high energy individuals who revel in a rapid-pace, agile product development environment. We aim to build path-breaking, context-aware products that solve meaningful and complex problems. In doing so, we hope to put Indian engineering on the world map. So, if these are the ideals that excite you, there is definitely a place for you at SirionLabs!

Job Details

Designation: Associate Software Engineer

Type: Information Technology

Place of Posting: Gurgaon

Job Details: SirionLabs is seeking top notch Software Engineers who would participate in our journey of tackling the next big enterprise problem. Ideal candidates would:

• Design and develop highly scalable multi-tenant SaaS services based on micro services architecture, integrate with Big Data analytics, and scale using Dev Ops best practices.
• Craft high-performing, high-quality, maintainable and robust code using Java, Golang or Scala; and Open Source technologies such as spring.
• Solve complex problems after understanding the broader context.
• Build simple and straightforward solutions without over-engineering.
• Ensure regular code reviews, continuous integration, and high test code coverage, on-going code refactoring and adequate documentation.
• Write and review unit test plans, tests, and code coverage to ensure high quality delivery.
• Lead, mentor and help up-skill junior members of the development team.

Joining By: July 1

Salary Details

CTC:	1200000 INR Per Annum
Gross:	1090000 INR Per Annum
CTC Breakup:	Components Annually (Rs.) Monthly (Rs.) Basic 4,36,364 36,364 House Rent Allowance 2,18,182 18,182 PF Contribution (Employer)* 21,600 1,800 Leave Travel Allowance 36,364 3,030 Special Allowance 3,78,400 31,533 Gratuity (To be added later) Fixed CTC 10,90,909 90,909 Annual Performance Bonus (if any)** 1,09,091 Total CTC*** 12,00,000
Perks / Bonus:	Gym Membership Medical Insurance Group Personal Accidental Policy

Selection Process

Resume Shortlist:	No
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2
No. of Offers:	3
Minimum CGPA:	60

Eligibility

Recruiting PHDs:	No

Eligible Departments: B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical 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, 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 Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Mechanical Engineering and M.Tech in Applied Mechanics, B.Tech in Production & Industrial Engineering and M.Tech in Mechanical Design, B.Tech in Textile Engineering 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 Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management