Job Notification Form, IIT Delhi

Company Overview

Name:	Sigmoid
Website:	www.sigmoid.com
Company Type:	Analytics
Description:	Sigmoid is a Big Data analytics and a Data Science consulting firm. We work with clients across the globe to solve their business problems using data. We love data, and our people are happier if there is more of it.

Job Details

Designation:	Associate Software Development Engineer
Type:	Core (Technical)
Place of Posting:	Bengaluru
Job Details:	Associate Software Development Engineer:

Sigmoid works with a variety of clients from start-ups to fortune 500 companies. We are looking for a detailed oriented self-starter to assist our engineering and analytics teams in various roles as a Software Development Engineer.

This position will be a part of a growing team working towards building world class large scale Big Data architectures. This individual should have a sound understanding of programming principles, experience in programming in Java, Python or similar languages and can expect to spend a majority of their time coding.
Responsibilities:

• Good development practices
• Hands on coder with good experience in programming languages like Java, Python, C++ or Scala.
• Good understanding of programming principles and development practices like checkin policy, unit testing, code deployment
• Self starter to be able to grasp new concepts and technology and translate them into large scale engineering developments
• Excellent experience in Application development and support, integration development and data management.
• Align Sigmoid with key Client initiatives
• Interface daily with customers across leading Fortune 500 companies to understand strategic requirements
• Stay up-to-date on the latest technology to ensure the greatest ROI for customer & Sigmoid
• Hands on coder with good understanding on enterprise level code
• Design and implement APIs, abstractions and integration patterns to solve challenging distributed computing problems
• Experience in defining technical requirements, data extraction, data transformation, automating jobs, productionizing jobs, and exploring new big data technologies within a Parallel Processing environment

| **Joining By:** | 1 July 2022 |

Salary Details

CTC:	1,500,000 INR Per Annum
Gross:	1,200,000 INR Per Annum
CTC Breakup:	Fixed-1200000 Performance Bonus-100000
Perks / Bonus:	Deferred Bonus-200000, paid on completing 36 months
Bond:	Yes

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	4
No. of Offers:	10
Minimum CGPA:	7.5

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 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 Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, 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 Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, 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