

Job Notification Form, IIT Delhi

Company Overview

Name:	InfoObjects Inc
Website:	www.infoobjects.com
Company Type:	Analytics
Description:	<p>Infoobjects (a CMMi Level-5 company) is a consulting company that helps enterprises transform how and where they run applications and infrastructure.</p> <p>From strategy, to implementation, to ongoing managed services, Infoobjects creates tailored cloud solutions for enterprises at all stages of the cloud journey.</p>

Job Details

Designation:	Software Engineer
Type:	Information Technology
Place of Posting:	Jaipur
Job Details:	<p>We are hiring for Software Engineer Role for the following vacancies:</p> <ol style="list-style-type: none">1. Data Scientist (Machine Learning, Deep Learning & AI)2. Full Stack Developers (Angular, React, Node, Javascript)3. BigData developer (Spark, Kafka, Java/Scala, Spark Streaming)4. JAVA Developer (Spring and Hibernate with strong DSA skills and AWS)5. JAVA with Blockchain6. DWH Developers (SQL, SSIS, SSAS with MDX cubes)7. Database Developer (Greenplum/PostgreSQL)8. Front End Developer (Angular or React with Javascript)9. Data Engineer (Python, SQL, AWS)
Joining By:	1 June 2022

Salary Details

CTC:	1,200,000 INR Per Annum
Gross:	1,148,000 INR Per Annum
CTC Breakup:	Total CTC is 12 Lpa which includes 30% bonuses
Perks / Bonus:	Health Insurance Free Meals (Breakfast/Lunch & Dinner)

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 2

No. of Offers: 5

Minimum CGPA: 6

Eligibility

Recruiting PHDs: No

Eligible Departments: B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mathematics & Computing, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.S.(R) in Information Technology