

Job Notification Form, IIT Delhi

Company Overview

Name:	Sprinklr India Pvt Ltd.
Website:	www.sprinklr.com
Company Type:	Private Sector
Startup:	Yes
Year of Incorporation:	2009
Description:	Sprinklr's revolutionary Unified Front Office enables organisations to make their customers happier because for the first time organisations can connect with them on the modern channels of their choice, and with a unified view of their interactions across marketing, advertising, research, care, and engagement.

Job Details

Designation:	Product Analyst
Type:	Information Technology
Place of Posting:	Delhi NCR
Job Details:	<p>What would be your responsibilities?</p> <ul style="list-style-type: none">? Configure the Sprinklr product for various brands and industries following high standards of delivery and quality? Constant learning and collaborating with the team to develop best practices on product configuration? Work as a team to understand product adoption by various brands and establish standard practices to improve adoption? Use product usage data to understand customer pain points and recommend possible solutions to the product team? Work closely with the Product Management team to improve product adoption? What are the must - have skills?? ?? Bachelor's in engineering or related field with a minimum aggregate of 60%? Ability to work in a highly challenging start up environment by maintaining high standards of accuracy in terms of quality & quantity? Strong ownership and accountability? <p>? Excellent communication and presentation skills with high fluency in English</p> <p>? Good Time management skills</p> <p>? Strong ownership and accountability</p> <p>? Ability to analyse data quickly to reach relevant insights</p> <p>? Be a lifelong learner, eager to contribute to a collegial group and enhance the knowledge of those around you</p> <p>? Understand client needs and map them to concrete solutions</p> <p>What are the good - to - have skills?</p> <ul style="list-style-type: none">? Adequate awareness/knowledge of MS Excel and similar tools? Proven work experience in the related field would be an added advantage? What are your career growth prospects?

What are your career growth prospects?
? Any self-motivated, skilled professional can scale up the ladder in 2-3 years by showcasing his skills and value towards the organization in a consistent manner, thereby also depending upon the requirement for the specific position

Joining By: June 30

Salary Details

CTC: 1200000 INR Per Annum
Gross: 1200000 INR Per Annum
CTC Breakup: Fixed Salary: 1200000 PA
Perks / Bonus: Yearly Performance Bonus upto 20%

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: 5
Minimum CGPA: None

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 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