

Job Notification Form, IIT Delhi

Company Overview

Name:	RedSeer Consulting
Website:	https://redseer.com/
Company Type:	Consulting
Description:	<p>RedSeer is one of the largest and the most widely quoted internet focussed consulting firms in India.</p> <p>Our experience involves delivering more than 1000 engagements for 100+ clients across the globe. What truly differentiates us is our proprietary methodologies along with high-quality research to serve the end to end needs of the internet companies.</p> <p>We are leaders in private equity, internet and growth focussed advisory. We help clients understand the impact of digital on their business and create a transformation strategy around it. We also work in automotive, agriculture, consumer goods, retail, healthcare and education.</p>

Job Details

Designation:	Business Analyst
Type:	Consulting
Place of Posting:	Bangalore
Job Details:	<ul style="list-style-type: none">• Participate in the plan of execution and contribute to problem structuring• Understand overall consulting project hypothesis, and then understand and drive their sub-hypothesis / assertion areas through:<ul style="list-style-type: none">> Primary research:<ul style="list-style-type: none">• Conduct Expert/Industry ecosystem / Consumer interviews to collect the required information.• This will require creating holistic questionnaire(s) and reaching out the interviewees through internal / external sources.• For Customer surveys, work with the related internal teams to make sure that things are moving as per plan.> Secondary Research: Supplement the findings with adequate secondary research as required through usage of online market research / internal Redseer IP.> Analysis: Ability to analyse data to come up with recommendations on the workstream as allocated.• In addition, contribute to:<ul style="list-style-type: none">> Contribute / Drive thought leadership pieces working with senior stakeholders in the organization.> Work with senior management on sales collaterals / pitches as per requirements.> Persuade internal and external stakeholders of the benefits of new technology or strategies. Ensure Redseer quality of deliverables on each engagement.
Joining By:	1 June 2022

Salary Details

CTC:	12 INR Per Annum
Gross:	12 INR Per Annum
CTC Breakup:	Fixed - 10l Performance Bonus - 1.5l Joining Bonus - 50k

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	No
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2-3
No. of Offers:	12

Eligibility

Recruiting PHDs:	No
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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, 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 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
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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