Job Notification Form, IIT Delhi

Company Overview

Name: Spinny

Website: https://www.spinny.com/

Company Type: Other (Automobile)

Description: Spinny is a new age used car end-to-end platform in India. By establishing absolute trust & simplicity in transactions, we are bringing radical change to the way people buy used cars. We follow a full-stack business model to offer Value, Transparency, and Simplicity to our customers. Our goal is to help our customers purchase a car that matches their aspirations with absolute confidence and complete peace of mind.

We present our customers thoroughly inspected high-quality cars while making sure the overall process is entirely transparent and seamless. Every Spinny car must pass a 200-Point rigorous quality check and comes with a 5-Day no questions asked money-back guarantee. Our customers can shortlist a car of their choice from our online platform, and then can visit our physical car hubs for a no-obligation test drive. The right selection, adequate assortment, fair & scientific pricing, and assistance in decision making are the core pillars of our business model.

We are on a mission to build Spinny as the most loved and trustworthy brand of India and believe technology has to play a significant role in achieving this. Do reach out to us to explore potential opportunities to collaborate if you share our passion. We are currently operating in Delhi-NCR, Bengaluru, Hyderabad, Pune, Mumbai, Kolkata, Chennai, Ahmedabad, Lucknow, Jaipur, Chandigarh, Indore, and Coimbatore.

Job Details

Designation: Business Associate

Type: Analytics

Place of Posting: Gurgaon

Job Details: ☐ Lead multiple projects or work streams and own all operational metrics associated with the project.
☐ Implement new initiatives to improve the performance on the operational metrics and deliver revenue impact
☐ Use data science and solid 5 why analysis to improve turnaround time and improve other process parameters
☐ Driving adoption and impact of the initiatives by working in close coordination with the ground teams ☐ Working with the product and technology teams to institutionalize the initiatives and create a sustainable impact

Joining By: 1 June 2022

Salary Details

CTC:	1,100,000 INR Per Annum
Gross:	83,333 INR Per Annum
CTC Breakup:	10,00,000 Fixed + 50,000 Signing Bonus + 50,000 Joining Bonus
Perks / Bonus:	50,000 Signing Bonus + 50,000 Joining Bonus

Selection Process

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