

Job Notification Form, IIT Delhi

Company Overview

Name: Razorpay

Website: www.razorpay.com

Company Type: Finance

Description: Razorpay Software Pvt Ltd. Razorpay Software Private Limited provides online payment services. The Company offers an online platform that allows businesses to collect payments through credit cards, debit cards, net banking, and wallets. Razorpay Software serves clients in India.

Job Details

Designation: Software Development Engineer

Type: Core (Technical)

Place of Posting: Bangalore

Job Details: Razorpay was founded by Shashank Kumar and Harshil Mathur in 2015. Razorpay is building a new-age digital banking hub (Neobank) for businesses in India. Our mission is to enable frictionless banking and payments experiences for businesses of all shapes and sizes. We started out as a B2B payments company and today, we process billions of dollars of payments for lakhs of businesses across India. We are the leading payments provider in the country and have been the first to bring to market most major innovations in the past 6 years. Razorpay enables businesses to accept, process and disburse payments at scale. Over the years the company has developed a stellar track record of serving customer needs from freelancers and small businesses to large scale enterprises.

With the launch of RazorpayX, the company aims to become a leading provider of banking and payout products to businesses covering the gamut of current account, payroll, vendor payouts and many others. Over the past year, the company has disbursed loans worth millions of dollars in loans to thousands of businesses. In parallel, Razorpay is reimagining how businesses manage money by simplifying business banking (via Razorpay X) and enabling capital availability for businesses (via Razorpay Capital). Both of these are run as a separate business unit with a laser-sharp focus on innovating in the 0 to 1 stage

The Job a.k.a the learning!

- As a Software Development Engineer @ Razorpay, your journey will start with understanding nuances of software development at the professional / corporate stage. Congratulations...you've just embarked the journey from campus to corporate!

- You'll collaborate with other colleagues to first understand the technology stack and graduate to being an active partner by driving improvements to technology, design and develop new services and solutions. Get ready to sharpen your tech skills

- You will have the opportunity to work with product teams and leadership and be an active influencer and drive customer experience through technology interventions. #razorpay grows with #razors

Why Razorpay?

- Build for India

- Take pride in our engineering culture that has resulted in the success of the organisation today
- Build & ship products which solve real world problems and create customer delight
- Partner with amazing colleagues who've built the next generation fintech solutions from scratch
- Experience the "real" open door culture
- Bouquet of benefits for self and dependents

Joining By: 1 June 2022

Salary Details

CTC: 3,100,000 INR Per Annum

Gross: 1,600,000 INR Per Annum

CTC Breakup: Breakup
 Fixed 1383488
 Variable 138349
 Total Cash 1521837
 Retirals 78163
 CTC 1600000
 Sign On 300000
 Retention 200000
 Equity / Year 1000000
 Relocation 100000
 TCTC 3100000

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 and above

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, M.Tech in Applied Optics, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, M.Tech in Chemical Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Construction Engineering & Management, M.Tech in Control & Automation, M.Tech in Energy & Environment Technologies and Management, M.Tech in Energy Studies, M.Tech in Engineering Analysis & Design, M.Tech in Environmental Engineering & Management, M.Tech in Fibre Science & Technology, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Industrial Engineering, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Materials Engineering, M.Tech in Mechanical Design, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & Technology, M.Tech in Polymer Science and Technology, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Production Engineering, M.Tech in Radio Frequency Design & Technology, M.Tech in Rock Engineering & Underground Structures, M.Tech in Solid State Materials, M.Tech in Structure Engineering, M.Tech in Telecommunication Technology & Management, M.Tech in Textile Chemical Processing, M.Tech in Textile Engineering, M.Tech in Thermal Engineering, M.Tech in Transportation Engineering, M.Tech in VLSI Design Tools & Technology, M.Tech in Water Resources Engineering, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental 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, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Biological Sciences, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Electrical Engineering, M.S.(R) in Sensors, Instrumentation and Cyber-physical System Engineering, M.S.(R) in Automotive Research and Tribology, M.S.(R) in VLSI Design Tools and Technology, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, M.S.(R) in Information Technology, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering