

Job Notification Form, IIT Delhi

Company Overview

Name: Axis bank Limited

Company Type: Private Sector

Description:

Job Details

Designation: Manager (Business Analyst/ Solution Analyst)

Type:

Place of Posting: Mumbai

Job Details: Job Description:

Candidate will be assisted to build various Unsecured / Secured products using technology solutions/Digital platforms to meet the overall business goals. Focus will be to use technology and digital platforms to:

1. Launch digital products and services for retail assets
2. Provide a par excellence customer experience through digital channels
3. End to End Program/Project Management with specific focus on on-time and quality delivery.
4. Prepare business requirement document with regard to Retail Assets Business,
5. Design the solutions, work with technology, partners and fintechs to develop the solution, work with various stakeholders to ensure the solutions meets all their requirements.
6. Liaise with various internal and external stakeholders - business, ops, risk, tech teams to ensure project is delivered within time & scope.
7. Exposure to Product development using the agile framework.

Key Responsibilities:

- To ensure technology provides the necessary platform to meet the business goals of Retail Assets
- Design various digital channels to enable lower cost of acquisition and servicing of customers.
- Coordinating with business, operations and other stakeholders to gathering requirements, Understand Requirement, Feasibility Check - to understand business requirements
- Prepare Business requirements and Requirement Sign-off
- Work with various technology teams and vendors to design solutions to meet the end to end business requirements
- Create Functional solution documents, and ensure they meet requirements of all stakeholders
- Recommend process/product changes based on solutions that will add better value to business
- Track projects and ensure timely deliveries
- Oversee the test planning, test case preparation, testing and ensure UAT completion
- Oversee resolution of any critical issues and provide support when require to

- Oversee resolution of any critical issues and provide support when require to ensure BAU is not impacted

Joining By: June 1

Salary Details

CTC: 1299556 INR Per Annum

Gross: 1299556 INR Per Annum

CTC Breakup: COMPENSATION Mumbai (P.A)
Basic 328680
Provident Fund 39442
Gratuity 15810
BOA 711668
Fixed Cash+Retiral 1095600
Location Pay 115038
Subtotal - I (FC+R) 1210638
Group Mediclaim Policy 6,500
Group Term Life Insurance 1,250
Loan Benefits 81,168
Sub Total - II (Total Benefits) 88,918

TOTAL PAY (Fixed Cash +Retirals + Benefits) 12,99,556

Perks / Bonus: * Performance linked Bonus is indicative and subject to change as per performance on Job.
* Compensation details are for Mumbai location. However, the HRA component will vary basis the final posting.

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: No

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 2

No. of Offers: 2

Minimum CGPA:

Eligibility

**Recruiting
PHDs:** No

**Eligible
Departments:** M.Tech in Chemical Engineering, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Rock Engineering & Underground Structures, M.Tech in Structure Engineering, M.Tech in Water Resources Engineering, M.Tech in Construction Engineering & Management, M.Tech in Environmental Engineering & Management, M.Tech in Transportation Engineering, M.Tech in Computer Science & Engineering, M.Tech in Applied Optics, M.Tech in Solid State Materials, M.Tech in Fibre Science & Technology, M.Tech in Textile Engineering, M.Tech in Textile Chemical Processing, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, Master of Design in Industrial Design, M.Tech in Communications Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Integrated Electronics & Circuits, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Radio Frequency Design & Technology, M.Tech in Mechanical Design, M.Tech in Industrial Engineering, M.Tech in Production Engineering, M.Tech in Thermal Engineering, M.Tech in Engineering Analysis & Design, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Energy Studies, M.Tech in Instrument Technology, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & Technology, M.Tech in Telecommunication Technology & Management, M.Tech in VLSI Design Tools & Technology, M.S.(R) in Chemical Engineering, M.S.(R) in Civil Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Information Technology, M.S.(R) in Applied Mechanics, M.S.(R) in Mechanical Engineering, M.S.(R) in Electrical Engineering, 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 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, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, M.Sc in Mathematics