

# Job Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	Axis Bank
<b>Website:</b>	<a href="http://www.axisbank.com">www.axisbank.com</a>
<b>Company Type:</b>	Other (Banking, financial services an)
<b>Description:</b>	Axis Bank is the third largest private sector bank in India. It is one of the first new generations banks to begun operations in 1994.The bank offers the entire spectrum of financial services to customer segments. You will always find us 'Dil Se Open' for your dreams, hopes, minds and every possible window of opportunity.

## Job Details

<b>Designation:</b>	Digital Banking and Transformation - product owner
<b>Type:</b>	Other (product management r)
<b>Place of Posting:</b>	Mumbai or virtual
<b>Job Details:</b>	<p><b>PRODUCT OWNER</b></p> <p>Location: CO - Mumbai or Virtual , Department – digital banking</p> <p>About Digital Banking and Transformation</p> <p>The Digital Banking and Transformation (DBAT) team builds new end-to-end customer propositions with an ambition of delivering new age financial services directly to the customers. The DBAT team has invested in digital capabilities that include building the bank's own engineering team, adapting new age engineering practices, leveraging cloud platforms and building an API centric architecture to improve customer experience, employee experience and efficiencies. With the help of these investments, the team has launched several industry-first customer propositions for Axis Bank.</p> <p>About the Role</p> <p>The product owner role is responsible for helping develop and deliver the product and customer experience vision. In doing so, the product owner needs to operate across the end to end spectrum for delivery – voice of customer, industry trends, strategic imperatives, etc. The product owner is also responsible delivery of business outcomes from the product / proposition by working closely with cross-functional pods constructed for the project.</p> <p>Key Responsibilities</p> <ul style="list-style-type: none"><li>• Develop customer / user centric journeys for propositions</li><li>• Implement efficient UX/UI processes by conducting usability study that helps the design team collaborate actively with Journey owners and engineers</li><li>• Work closely with relevant stakeholders across banking functions like Operations, Risk, compliance, etc to design best in class digital solutions</li><li>• Comprehensively test the digital solutions along with critical stakeholders</li><li>• Create campaigns and programs to ensure adoption of digital solutions developed – across both customers and internal employees</li><li>• Responsible for project execution, including experience design and stakeholder management.</li></ul> <p>Qualifications</p> <p>Optimal qualification for success on the job is:</p>

- Graduate / Post-Graduate Degree from a recognized institute
  - 2+ years of experience as a digital product manager with a user-centered focus, preferably in a fast paced start-up environment that runs in an agile manner
- Role Proficiencies:
- For successful execution of the job, the candidate should possess:
- Knowledge about digital product development & life cycle management
  - Customer-centric approach
  - Strong communication, interpersonal and techno functional skill
  - Ability to manage multiple tasks/projects and deadlines simultaneously
  - Ability to work across the organization
  - Ability to work in cross functional teams

#### About Axis

Incorporated in 1994, Axis Bank is one of India's most trusted banks & the third largest in the private sector. At Axis Bank, customer centricity has always been the foundation of our business. Our efforts to address the requirements of a diverse customer cross-section are powered by robust infrastructure, advanced technology, a comprehensive monitoring & control framework & a large talent pool. The Bank has a young & engaged workforce of over 60,000 employees, with an average age of 30 years. We are an equal opportunity employer & believe in empowering our employees by offering rich roles, learning opportunities & flexibility to chart their career, their way.

**Joining By:** 1 June 2022

## Salary Details

<b>CTC:</b>	14 INR Per Annum
<b>Gross:</b>	14 INR Per Annum
<b>CTC Breakup:</b>	13.1 fixed
<b>Perks / Bonus:</b>	variable pay including loan and insurance benefits

## Selection Process

<b>Resume Shortlist:</b>	Yes
<b>Written Test:</b>	No
<b>Online Test:</b>	No
<b>Group Discussion:</b>	No
<b>Medical Test:</b>	No
<b>Personal Interview:</b>	Yes
<b>No. of Rounds:</b>	2
<b>No. of Offers:</b>	4

# 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