Job Notification Form, IIT Delhi

Company Overview

Name:	NoBroker.com
Website:	www.nobroker.in
Company Type:	Other (IT/Software)
Startup:	Yes
Year of Incorporation:	2014

Description: NoBroker is disrupting the Real Estate industry by connecting property owners and tenants, buyers, and sellers directly with each other with the help of technology. Our mission is to make real estate transactions convenient and brokerage-free for everyone across India.

NoBroker is India's first AI-driven broker-free property portal. With a cumulative 6 million customers, it has grown 4X in the last one year. We currently save our customers over 1000 crores per year in brokerage. We have over a million user-searches and capture close to a billion clickstream messages daily.

NoBroker was founded by IIT Bombay, IIT Kanpur & IIM Ahmedabad alumni in March 2014. Key investors are SAIF Partners, KTB Ventures, BeeNext, General Atlantic and Tiger global who have invested 121 million USD in NoBroker.

Job Details

Designation:	Associate Product Manager
Type:	Information Technology
Place of Posting:	Bangalore

Job Details:

About NoBroker.com

NoBroker is disrupting the Real Estate industry by connecting property owners and tenants, buyers and sellers directly with each other with the help of technology. Our mission is to make real estate transactions convenient and brokerage-free for everyone across India.

NoBroker is India's first AI-driven broker-free property portal. With a cumulative 7 million customers, it has grown 4X in the last one year. We currently save our customers over 1000 crores per year in brokerage. We have over a million user-searches and capture close to a billion clickstream messages daily.

NoBroker was founded by IIT Bombay, IIT Kanpur & IIM Ahmedabad alumni in 2014 and have raised $121M till date by marquee investors such as General Atlantic, Tiger Global, Saif Partners who are known for their tech investments across the globe and have invested in companies like Facebook, Flipkart to name a few.

Associate Product Manager

Role:

1. You will be understanding our customer's requirements through primary and secondary
research.

2. You will be initiating lead development of the product and feature roadmap.

3. You will be Preparing/Identifying, conceptualizing and prototyping our several customer's engagements through apps and websites.

4. You will be helping us in improving operations and setting new business goals by designing/improving processes.

5. As part of the product team of NoBroker, you will be having a lot of interactions with business, operations, and customer servicing team.

Responsibilities:

1. You will be responsible for driving new feature development from start to finish - write specs, work cross-functionally with the engineering team, design our data to launch features, analyze results and make iterations.

2. You will be playing a key role in owning the strategy, roadmap, and KPI for a key product area.

3. Preparing roadmaps for product features and ensure time to market is achieved by resource, planning in advance.

4. Take logical, data-driven decisions on product features that are highly influenceable on customer engagement and conversion.

5. Take the consumer experience to the next level by building a world-class product.

Skill:

1. Ability to understand the customer pain point and a strong desire to solve the problem in the best possible/innovative way Experience with data analysis.

2. Passion for user experience, design, and experimentation.

3. Self-confidence, go-getter attitude and a great team player.

4. Ability to learn and pick up new tools and technologies to help the team deliver.

5. Familiarity with programming and software development process is a must-have along with the ability to understand consumer behavior and requirements.

6. Ability to suggest and consider alternative solutions to any given problem and Identify bottlenecks and help the team to resolve issues.

Joining By: June 15

Salary Details

CTC:	2023088 INR Per Annum
Gross:	1423088 INR Per Annum
CTC	We are providing total CTC INR 20,23,088 /- which includes stock options worth

Breakup: INR 6,00,000/- also find the detailed salary bifurcation.

Sr. No. Item Annual(INR)
1. Basic Salary 4,80,000
2. House Rent Allowance 1,92,000
3. Transport Allowance 1,29,600
4. Special Allowance 3,76,800
5. Employer PF 21,600
6. Employee Stock Options 6,00,000
Gross Salary 12,00,000
Addition - Performance bonus - 2,00,000
7. Gratuity 4.81% of Basic 23,088

Total CTC 20,23,088

Selection Process

Resume Shortlist:	Yes
Written Test:	Yes
Online Test:	No
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2
No. of Offers:	3
Minimum CGPA:	7

Eligibility

Recruiting PHDs:	No
Eligible Departments:	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 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 Mechanical Engineering and M.Tech in Applied Mechanics, 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

Engineering Physics and M.Tech in Computer Science & 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 Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Production & Industrial Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Mechanical Design