

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 Data Scientist

Type: Information Technology

Place of Posting: Bangalore

Job Details: About NoBroker.com

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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 Data Scientist

Associate Data Scientist

Our Data Science & Machine Learning Team is growing and looking for Associates with a proven track record in the field.

NoBroker's mission is to solve real estate. We design and deploy some of the best AI systems in the domain.

Being the largest C2C real estate marketplace, we have GigaBytes of data flowing to us every day.

This includes voice, image, text, event streams, etc.

We believe this data to be the most powerful asset of our business and we are constantly looking out for ways to mine this data to bring value to our users and our business.

As an Associate Data Scientist, you will be working closely with the Data Science & Engineering Team to build systems powered directly by data.

You will implement Automation Systems, Recommendation Engines, Prediction Engines, etc. which will be powered by ML Algorithms.

If this is where you find yourself fit in, then let us know!

Job Description:

You will be working closely with the Data Science & Machine Learning Team solving problems involving large sets of data.

The problems will be applied and oriented towards shipping for production.

You will work on large sets of data in distributed large scale systems.

You will require to demo & communicate results clearly and effectively to the management.

You will be working with versatile sets of data including tabular, images, text, geospatial & audio.

You will code logics and algorithms efficient and fast with great readability, reusability, and modularity, that will be going in production directly impacting millions of our users.

Qualification:

Engineering background with adept mathematical & programming experience in C++ & Python.

Relevant Projects/Internship/OpenSource contributions in the field is a must.

Versatile problem solver, equipped with strong analytical and quantitative skills suited to approach various kinds of challenges in complex environments.

Self Starter with a strong technical orientation
Strong coding skills and hands-on data experience
Understanding of Machine Learning basics both classical and deep.

Basic understanding of NLP, Vision & Speech problems in Machine Learning, Of course, you are a great teammate with excellent interpersonal skills.

Joining By: June 15

Salary Details

CTC:	2023088 INR Per Annum
Gross:	1423088 INR Per Annum
CTC Breakup:	<p>We are providing total CTC INR 20,23,088 /- which includes stock options worth INR 6,00,000/- also find the detailed salary bifurcation.</p> <p>Sr. No. Item Annual(INR)</p> <p>1.Basic Salary 4,80,000</p> <p>2.House Rent Allowance 1,92,000</p> <p>3.Transport Allowance 1,29,600</p> <p>4.Special Allowance 3,76,800</p> <p>5.Employer PF 21,600</p> <p>6.Employee Stock Options 6,00,000</p> <p>Gross Salary 12,00,000</p> <p>Addition - Performance bonus - 2,00,000</p> <p>7.Gratuity 4.81% of Basic 23,088</p> <p>Total CTC 20,23,088</p>

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:	<p>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 and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer</p>

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, M.Tech in Chemical Engineering, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, M.Tech in Computer Science & Engineering, M.Tech in Communications Engineering, M.Tech in Computer Technology, M.Sc in Mathematics, M.Tech in Mechanical Design, 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 Applied Optics, M.Tech in Solid State Materials, 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 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 Optoelectronics & Optical Communication, M.Tech in Telecommunication Technology & Management, 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 and M.Tech in Biochemical Engg & Biotechnology