

# Job Notification Form, IIT Delhi

## Company Overview

**Name:** Ola Mobility

**Website:** [www.olacabs.com](http://www.olacabs.com)

**Company Type:** Other (Mobility)

**Description:** Ola is India's largest mobility platform and one of the world's largest ride-hailing companies, serving 250+ cities across India, Australia, New Zealand, and the UK. The Ola app offers mobility solutions by connecting customers to drivers and a wide range of vehicles across bikes, auto-rickshaws, metered taxis, and cabs, enabling convenience and transparency for hundreds of millions of consumers and over 1.5 million driver-partners.

## Job Details

**Designation:** Business Analyst

**Type:** Analytics

**Place of Posting:** Bengaluru

**Job Details:** About Us: Founded in January 2011 by IIT Bombay Alumni Bhavish Aggarwal and Ankit Bhati, Ola (formerly OlaCabs), is India's most popular app for personal transportation. Ola as a group has evolved with so many years and now Ola integrates city transportation for customers and driver partners onto a mobile technology platform ensuring convenient, transparent and quick service fulfilment.

Key Skills:

Strong background in statistical concepts and calculations and applying it in problem solving.

Deep knowledge in advanced Excel, MySQL, Python. Knowledge in other BI Tools (MSTR, Tableau, Qlikview etc.) is a plus.

Good understanding of mobile and internet products.

Proficiency in solving analytical problems using quantitative approaches, data visualization and presentation.

Excellent critical thinking skills, combined with the ability to present your beliefs clearly and compellingly verbally and in written form.

Roles and Responsibilities:

Creating the right product road map by partnering with product managers and relevant stakeholders.

Identifying the right business and product metrics for problem solving.

Evangelize the right analytical practices within the team.

Work with engineering/data platform teams on designing and building of data analysis systems for large data sets and extracting meaningful data for product teams.

Recommend and create the right algorithms to extract information from large data sets.  
Make recommendations and drive implementation for product or process changes prioritizing user needs

**Joining By:** 1 June 2022

## Salary Details

**CTC:** 2,000,000 INR Per Annum

**Gross:** 1,636,364 INR Per Annum

**CTC Breakup:** B.Tech:  
CTC Breakup Annual  
Basic 545455  
HRA 272727  
PF Contribution 21600  
Special Allowance 251127  
Total Fixed CTC 1090909  
Variable Incentive 109091  
Total Cost to the Company 1200000  
M.Tech:  
Basic 636364  
HRA 318182  
PF Contribution 21600  
Special Allowance 296582  
Total Fixed CTC 1272727  
Variable Incentive 127273  
Total Cost to the Company 1400000  
PhD:  
Basic 818182  
HRA 409091  
PF Contribution 21600  
Special Allowance 387491  
Total Fixed CTC 1636364  
Variable Incentive 163636  
Total Cost to the Company 1800000

**Perks / Bonus:** Joining Bonus - 200000  
(Payable in 1 Tranche, recoverable over 18 months )

## Selection Process

**Resume Shortlist:** Yes

**Written Test:** No

**Online Test:** Yes

**Group Discussion:** No

**Medical Test:** No

**Personal Interview:** Yes

**No. Rounds:** of Resume Shortlist + Online Test + 3 Interview rounds (2 technical rounds + 1HR round)

**No. Offers:** of 10

## Eligibility

**Recruiting PHDs:** Yes

**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.B.A. (General), M.B.A. (with focus on Management Systems), M.B.A. (with focus on Telecommunication Systems management), M.B.A. (with focus on Part Time), 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, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering