

# Job Notification Form, IIT Delhi

## Company Overview

**Name:** OLA (ANI Technologies Pvt. Ltd.)

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

**Company Type:** Private Sector

**Startup:** Yes

**Year of Incorporation:** 2010

**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.

Ola's core mobility offering in India is supplemented by its electric-vehicle arm, Ola Electric; India's largest fleet management business, Ola Fleet Technologies and Ola Skilling, that aims to enable millions of livelihood opportunities for India's youth. With its acquisition of Ridlr, India's leading public transportation app and investment in Vogo, a dockless scooter sharing solution, Ola is looking to build mobility for the next billion Indians. Ola also extends its consumer offerings like micro-insurance and credit led payments through Ola Financial Services and a range of owned food brands through India's largest network of kitchens under its Food business.

Ola was founded in 2011 by Bhavish Aggarwal and Ankit Bhati with a mission to build mobility for a billion people. For more details, visit [www.olacabs.com/media](http://www.olacabs.com/media).

## Job Details

**Designation:** Research Engineer (RE)

**Type:** Information Technology

**Place of Posting:** Bangalore

**Job Details:** The Data Sciences group at Ola works on building intelligent systems using techniques from areas including machine learning, optimization, signal analysis and statistics. At Ola we have an incredible amount data that captures a comprehensive view of our customers and driver partners. Very few companies in the world have access to this data, and hence the breadth of problems available to solve is immense. The opportunity to solve problems that make people's lives better, the uniqueness of the data itself and the scope for defining new problem areas make this a very exciting and unique proposition. These are the hoops you've jumped through already (aka Required Qualifications) • Strong problem solving and abstract thinking skills • Good skills with Java or C++, Perl/Python (or similar scripting language) • Experience using R, Matlab, or similar open source statistical software or a similar language like R, etc. building "production quality"

statistical software e.g., scikit-learn, weka, etc. building production quality models • Strong communication and data presentation skills • Well developed ability to transform business requirements into fundamental data science framework, and then implement the results in efficient, scalable software

**Joining By:** June 20

## Salary Details

<b>CTC:</b>	23 INR Per Annum
<b>Gross:</b>	19 INR Per Annum
<b>CTC Breakup:</b>	9.54 (Basic) + 4.77 (HRA) + 4.5 (Others)+ 2 (JB) + 21,600 (PF) + 1,90,909 (Performance Incentive)
<b>Perks / Bonus:</b>	1,90,909 (Performance incentive)

## Selection Process

<b>Resume Shortlist:</b>	Yes
<b>Written Test:</b>	No
<b>Online Test:</b>	Yes
<b>Group Discussion:</b>	No
<b>Medical Test:</b>	No
<b>Personal Interview:</b>	Yes
<b>No. of Rounds:</b>	1
<b>No. of Offers:</b>	2
<b>Minimum CGPA:</b>	7.0

## Eligibility

<b>Recruiting PHDs:</b>	No
<b>Eligible Departments:</b>	B.Tech in Computer Science & Engineering, B.Tech and M.Tech in Computer Science & Engineering B.Tech in Civil Engineering B.Tech in Mechanical

Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mathematics & Computing, B.Tech and M.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Electrical Engineering, B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Production & Industrial Engineering, 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 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 Engineering Physics and M.Tech in Computer Science & Engineering