

# Job Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	Ola Electric Mobility
<b>Website:</b>	www.olaelectric.in
<b>Company Type:</b>	Private Sector
<b>Description:</b>	Our goal at Ola Electric, is to enable and maximise the number of electric kms delivered through our ecosystem of products and services. We start with India but our ambitions are global. E-Rickshaws provide a unique opportunity to build out our charging infrastructure. E-ricks deliver over 50 million kms of electric mobility in India everyday - no other form factor comes close. As such, our near term goal is to launch a swapping network that serves a disproportionate share of e-rickshaw market (100,000 in 2 years). That said, we are building our batteries and charging infrastructure in a way that it can serve all sorts of electric vehicles tomorrow including 2Ws, our own 3W and potentially small 4Ws.

## Job Details

<b>Designation:</b>	EDP - Operations
<b>Type:</b>	Information Technology
<b>Place of Posting:</b>	Bangalore
<b>Job Details:</b>	<p>Ola Electric Mobility - Operations</p> <p>Engineering Development Program [EDP] EDP is Ola's technical development programme curated for young graduates, to give them adequate exposure and hands-on training in varied tech domains</p> <p>Role : EDP - Operations, OEM</p> <p>Role &amp; responsibilities:</p> <p>Manage the implementation of all Ops Strategy vision and roadmap, &amp; Initiatives etc, targeted towards significant (non-incremental) improvement in Ops metrics for all location/ clusters/ the city Provide functional guidance, support and direction about on-field ops to cluster Heads and station ops heads to achieve and excel the day-to-day ops metrics. Takeover and stabilize the operations, once setup, in all new locations/ cities within the given region. Build a wide range of capabilities and enablers within the region, that can enable unlocking and discovery of exponential growth. Conduct daily, weekly, monthly &amp; quarterly operation 360-degree review of metrics, projects etc. for all cities within the region Build functional mastery and operations excellence capability in the people/processes that city ops team handles, to enable the development and deployment of transformational changes in operations. Manage the strategy, relationship and performance management for all Ops partners and related parties within the region. Manager dotted reporting and Coordinate with various departments (IT,HR,Admin, central functions) for resolving operational, HR and admin bottlenecks</p>

#### Qualifications:

All B.Tech Degrees. No GPA cut-offs

#### Requirements (Must have):

Should be adaptive and inclined towards working in ambiguous environment

Expected to have decision making capability under various situations

Superior problem-solving and analytical skills, with the ability to do consumer research and a strong business sense

Entrepreneurial and result-oriented mind-set. Strong sense of urgency and ownership

High degree of commitment with a bias for execution excellence

#### Additional Skills/Experience:

Comfortable with ambiguity in a dynamic environment

Strong interpersonal skills & ability to lead through influence

Bias for action, in a very fast-paced result-oriented work culture

#### Compensation offered:

10 Lacs (BTech)

**Joining By:** January 6

## Salary Details

<b>CTC:</b>	1000000 INR Per Annum
<b>Gross:</b>	900000 INR Per Annum
<b>CTC Breakup:</b>	Basic 409091 HRA 204546 PF contribution 21600 Special Allowance 182945

## 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

No. of 1  
Rounds:  
  
No. of 5  
Offers:  
  
Minimum 00  
CGPA:

## 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 Production & Industrial 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 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