

Job Notification Form, IIT Delhi

Company Overview

Name: Oorjan Cleantech Pvt. Ltd.

Website: www.oorjan.com

Company Type: Private Sector

Startup: Yes

Year of Incorporation:

Description: Oorjan is co-founded by IIT Mumbai (& ISB, Berkeley, Stanford) alumni (<http://www.oorjan.com/about>) and catering distributed solar solutions to end consumers - residential, commercial and industrial roof top space. We offer turnkey projects with premium hardwares and financing options. Oorjan's proprietary and remote monitoring tools (IoT) track projects real-time, offer generation history and preventive maintenance alerts. Our projects could be monitored by customer, maintenance team and financing partners. Oorjan is a very short span of time have 1200 customers across 14 states and is growing very fast.

Job Details

Designation: Solar Sale and/or Product

Type: Core (Technical)

Place of Posting: Mumbai / Pune / Patna / Ranchi

Job Details: Primary Job Role:
1) Sales and business development of solar products and projects
2) Occasional travel to other states in India and/or abroad basis need and opportunity
3) Be involved with engineering team, procurement and project management
4) Project management with installer/contractor partners across states
5) Be involved with our customers and financing partners on co-marketing initiatives

Joining By: July 1

Salary Details

CTC: 900000 INR Per Annum

Gross: 900000 INR Per Annum

CTC Breakup:	900000
Perks / Bonus:	100000

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	No
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2
No. of Offers:	2
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 Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, B.Tech in Textile Engineering, M.Tech in Energy Studies, M.Tech in Polymer Science & Technology, M.Tech in Power Systems