Job Notification Form, IIT Delhi

Company Overview

Grofers Name:

Website: www.grofers.com

Company

Private Sector

Type:

Yes Startup:

Year

5 1 Incorporation:

Description: We are building a world-class tech organization with elite engineers and change-

agents who would spearhead this change. Currently, we are looking for engineers who are skilled, passionate, driven and a wee bit crazy (yes, crazy works!) to join our tribe. Our primary focus is on scale and cost optimization. The small tweaks you make, the processes you alter, experiments you run and the business decisions you drive will have reverberating effects on our ability to add value to

our customers and keep them coming back for more.

Job Details

Designation: Data Engineer

Type: Information Technology

Place

of Gurgaon

Posting:

Job Details:

Role & Responsibilities:

From ETLs to Data Products. Transactional to socio-economic spatial data. We batch, we stream and hack our way to make sure that data is available to those that need it at Grofers. Our platform and tools help data analysts, data scientists and business stakeholders drive decisions using data at Grofers.

You will work alongside a team of engineers, data analysts and data scientists to maintain and evolve our data stack, pipelines and products.

Desired skills & abilities:

We expect you to know python really well and find yourself at home when working from a terminal. What we value most is a thirst for knowledge and the ability to learn quickly and smartly. This is best expressed by a side project / open-source contribution that you are really proud of and will happily show-off at the drop of a hat

Bonus if you can do these:

Write blogs

Speak at conferences

Member of/Lead a special interest technology group in your college

Joining By: June 1

Salary Details

CTC: 1600000 INR Per Annum

Gross: 1378400 INR Per Annum

CTC Basic 8,00,000 HRA 4,00,000

Net Take Home (Before Taxes)* 15,56,800

Selection Process

Resume Yes Shortlist:

Written Test: No

Online Test: Yes

Group No Discussion:

Medical Test: No

Personal Yes Interview:

No. of 3 Rounds:

No. of 1 Offers:

Minimum CGPA: 7 and above

Eligibility

Recruiting PHDs:

Νo

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 (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 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 Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech

in Computer Science & Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical 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 Mechanical Design, B.Tech in Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering