Job Notification Form, IIT Delhi

Company Overview

Name:	Dgraph
Website:	https://dgraph.io
Company Type:	Private Sector
Startup:	Yes
Year of Incorporation:	2015
Description:	Dgraph is a small company based in San Francisco, USA with a remote office in Bengaluru, India. Together we are building the most advanced graph database in the world: itÃ¢??s horizontally scalable, synchronously replicated, transactional and distributed. While we are remote-friendly, we prefer candidates in our offices of San Francisco and Bengaluru.

We believe that the applications of the future will store their data as graphs, avoiding unnecessary complex transformations. We believe in open source, so all of our code can be found on GitHub. We believe in our employees, so we provide extensive benefits including a budget for your education as well as a comprehensive health insurance plan. Finally, we believe in equality and inclusion, so you can bring the whole you to work no matter your gender, race, sexual orientation, or religion.

Dgraph Labs was started by ex-Google engineers and we recently announced our Series A funding. We are a small team with a mission to build the worldÃ¢??s best graph database, and we need you to accomplish it!

Job Details

Designation:	Distributed Systems Engineer
Type:	Information Technology
Place of Posting:	Bengaluru
Job Details:	If you love databases, distributed systems, and Go this might be a great match. We are looking for engineers to join Dgraph Labs and help us build an Open Source Distributed Graph Database. Most of the code is written in Go, so having experience with it is a great advantage. That said, you will be surrounded by experienced gophers so even if your experience is with another language and youÃ¢??re excited to learn Go that would also work for us.

1. You will design and implement new features of Dgraph or related projects like BadgerDB.
2. You will review your peersÃ¢?? code. Code reviews at Dgraph are seen as a way to not only ensure the quality of contributions but also as an opportunity for bidirectional knowledge transfer.
3. You will have the opportunity to share your experience in technical blog posts. If you donÃ¢??t feel confident writing blog posts but youÃ¢??re interested in it, this

Joining By: June 1

Salary Details

CTC: 4285000 INR Per Annum

Gross: 2100000 INR Per Annum

CTC Breakup:
Gross taxable income - 21 lakh/annum
Performance based bonus - 3.15 lakh/annum
Stock options - 18.7 lakh/vesting over 4 years.

CTC - 42.85 lakh

Perks / Bonus: Trips to head office in San Francisco, attend tech conferences in India and abroad and budget for other equipment required for day to day work

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: -

No. of Offers: -

Minimum 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, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering