Job Notification Form, IIT Delhi

Company Overview

Name:	Corridor Platforms
Website:	corridorplatforms.com
Company Type:	Other (Finance, IT)
Description:	Corridor Platform is a leading decision workflow governance and automation capability designed by industry veterans to rapidly transform risk and marketing decisioning at banks …. enabling them to leverage new data, AI and automation to create competitive excellence in revenue growth, risk control and operating efficiency in the age of digitization.

Company HQ Address: Corridor Platforms Inc. New Jersey, US 140 E Ridgewood Avenue, Suite 415, South Tower. Paramus, NJ 07652

Job Details

Designation:	Data Science Engineer
Type:	Information Technology
Place of Posting:	Karnataka/Bangalore
Job Details:	* We are looking for smart graduates having basic knowledge in Python or Javascript

* Experience in Big data stack (like Hive, Hadoop, PySpark) and/or Web development (NodeJS, Flask, Django, MySQL, MongoDB) is a nice to have.

* Basic knowledge in Data Science and Machine Learning will be useful.

* We need someone with strong interest in internals of analytical libraries like pandas, numpy, H2O, sklearn, tensorflow, etc. to help analysts build state of the art models, decisions, and data-pipelines.

* Person should have strong concepts in applied computer science, able to write programming logic in code fluently.

* Should be able to create complex programs and manage them with standard techniques like unit testing, apply basic code hygiene like linters, etc.

* Use tools like git, gitlab, github, SVN, CircleCI, Travis, Jenkins, etc. to manage code and CICD pipelines.

* Should have strong problem-solving skills and the ability to articulate well.

* Interest in ML-Ops - deploying data and modelling pipelines into production environments.

You want to know more about the role, you can contact Shivam Verma (IIT Alumni) for queries.

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Linkedin: https://www.linkedin.com/in/shivam-verma-030a9467/

Joining By:	1 July 2022

Salary Details

CTC:	4,000,000 INR Per Annum
Gross:	1,800,000 INR Per Annum
CTC Breakup:	Gross: Rs. 16,00,000 + Rs. 2,00,000 (1yr retention bonus)
Perks / Bonus:	Other: 1. Retention bonus after 2 yr= Rs. 2,00,000 2. Stock options each at end of Year 1 and Year 2 worth Rs. 10,00,000

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	1

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, 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 Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal 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 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 Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering