

Job Notification Form, IIT Delhi

Company Overview

Name:	HiLabs Inc.
Website:	http://hilabs.com
Company Type:	Analytics
Description:	<p>HiLabs is a rapidly growing AI based healthcare start up with clients ranging from insurance companies to the US government. At HiLabs, we make the data speak for itself through our machine learning algorithms and provide accelerated products to our clients which help them save costs, be more efficient and reach the market faster.</p> <p>While most of our data scientists operate from Pune, we have few data scientists working from Maryland, US.</p>

Job Details

Designation:	Data Scientist
Type:	Core (Technical)
Place of Posting:	Pune
Job Details:	<p>Candidates will be working with our Data Science team in developing and implementing machine learning algorithm in various HiLabs applications focused towards finding anomalies and patterns in medical claims data(of our US insurance clients).</p>

As a Data Scientist at HiLabs, you will be working with our excellent Data Science team which has candidates not only from the top IITs but also from top international universities like Georgia Tech and Carnegie Mellon.

Work at HiLabs is flexible, scalable and has a lot of exposure for the candidate. It will mainly revolve around developing and implementing machine learning algorithms in various HiLabs applications which are used to find anomalies and patterns in the enormous healthcare data. The ML algorithms include high-end NLP techniques, SPG, Decision tree and other pattern mining algorithms.

In terms of exposure, the candidate will get to interact with the management team who are alumni from Yale, Harvard and IIM Calcutta, and carry with them rich business knowledge. The candidate will also get the opportunity to work directly with the clients and own a project.

HiLabs is also involved in various competitions and hackathons which will give the candidate immense knowledge beyond regular work. Candidates will also get an opportunity to be part of white papers/research publications.

Our clients range from fortune 500 companies like Anthem to government entities like Office of Inspector General. Candidates with good performance in the company are also given an opportunity to come to US and work as an onshore data scientist.

(Background of company)

The idea for HiLabs was born when Amit Garg and Neel Butala took Venture Capital and Private Equity Investment course together at the Yale School of Management. They both understood the promise that big data held to improve care and cut costs in the healthcare sector. They converted their business plan, which was a finalist in the Yale Entrepreneur Institute competition, into HiLabs in 2014.

We expect candidates to have:

- Good algorithmic skills
- Able to adapt to a start-up environment
- Analytical mindset
- Basic machine learning knowledge
- Good communication skills

Nice to have:

- Domain knowledge of health care
- Knowledge in handling Big data (example: with spark)
- Relevant internship in the data science field

Visit our site at <http://www.hilabs.com/> for more Information.

Joining By: 4 July 2022

Salary Details

CTC:	2,950,000 INR Per Annum
Gross:	1,900,000 INR Per Annum
CTC Breakup:	Gross : 1900000 ESOPS : 575000 Variable Component : 475000
Perks / Bonus:	Bonus upto 25% of gross based on individual performance (same as variable component above) + ESOPS

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2-3
No. of Offers:	4

**Minimum
CGPA:**

7/10 for CS/MnC/EE; 7.5/10 for others

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, M.Tech in Biomedical Engineering, 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 Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources 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 Textile Engineering and M.Tech in Computer Science & Engineering, 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