Job Notification Form, IIT Delhi

Company Overview

Name: Innoplexus Consulting Services Pvt. Ltd???

Website: ?www.innoplexus.com

Company Type: Other (AI & Data Science)

Description: Innoplexus offers Data as a Service and Continuous Analytics as a Service products, leveraging Artificial Intelligence and advanced analytics to help reduce the time to market, significantly.
Our products leverage proprietary algorithms and patent pending technologies to help global Life sciences & Financial services organizations with access to relevant data, real time intelligence & intuitive insights, across the life cycle of the products.
We automate the collection, curation, aggregation, analysis & visualization, of billions of data points from thousands of data sources, using domain-specific language processing, ontologies, computer vision, machine learning, network analysis and more.?????

Job Details

Designation: Associate Data Engineer

Type: Other (Data Science)

Place of Posting: Pune

Job Details: Department: Data Science
About the role:
You are the right person in our team if you:

● Apply machine learning & deep learning techniques to build, scalable solutions for real-life business problems
● Develop NLP & computer vision-based tools and technologies for acquiring, parsing interpreting and visualizing unstructured data
● Analyse and extract relevant information from large amounts of unstructured data to help in automating the solutions and optimizing key processes
● Help team in building large scale continual/online learning system
● Help team to build experimentation to production pipeline
● Stay updated with current research and technology and communicate your knowledge throughout the enterprise
● Come up with patentable ideas which build competitive advantage
● Ability to work in small teams, must be a good team player
We need you to have:

● Experience in any of the following: Natural Language Understanding, computer vision, Machine Learning Deep Learning, Computational Genomics, Bioinformatics, other Machine Intelligence / Artificial Intelligence related areas
● Relevant programming experience in Python
● Strong understanding of algorithms and data structures, knowledge of graph algorithms will be a plus point
● Bachelors/Master's Degree in Computer Science from Tier-1 college, or relevant Machine Learning project experience

- Good to have: Strong track record in AI / ML publications/presentations in scientific journals, conferences, seminar/talks

You will be based out of:

- Pune, India.

Innoplexus believes in the power of collaboration and teamwork. You will work and grow alongside creative thinkers to turn great ideas into reality. We will help you develop your skills with training courses and knowledge sharing.

Joining By: 3 October 2022

Salary Details

CTC:	1,200,000 INR Per Annum
Gross:	900,000 INR Per Annum
CTC Breakup:	CTC- 12 LPA (Fixed= 9 LPA + Variable= 3 LPA) + 3 Lkh Retention bonus payable after completing 2 years of successful service period

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2
No. of Offers:	5
Minimum CGPA:	6.5

Eligibility

Recruiting PHDs:	No
Eligible	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical

Departments: 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 Civil Engineering and M.Tech in Water Resources 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 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