Job Notification Form, IIT Delhi

Company Overview

Name:	Bidgely Technologies
Website:	http://www.bidgely.com/
Company Type:	Other (Utility)
Description:	What can Artificial Intelligence do to reinvent the energy industry? This is your opportunity to join a world-class team and help us figure that out. A growth-phase global start-up headquartered in the heart of Silicon Valley, Bidgely is transforming the way customers interact with their energy use. By combining the power of machine learning and behavioral insights, Bidgely provides a suite of enterprise solutions that help customers save energy and enable utilities to make intelligent decisions while building enduring customer relationships worldwide. It's an exciting time in the company's evolution. We are in the Series C funding stage and growing business rapidly, have acquired some of the biggest names in the industry as customers, and we're breaking ground on new products and markets. For more information, please visit www.bidgely.com or the Bidgely blog at bidgely.com/blog. Bidgely India is the engineering center for global operations, with close to 100 employees, and has been recognized as "A Great Place To Work": https://www.linkedin.com/feed/update/urn:li:activity:6468703819025960960/ Product overview: https://www.bidgely.com/utilityai/

Job Details

Designation:	Data Scientist
Type:	Core (Technical)
Place of Posting:	Bangalore
Job Details:	Bidgely is looking for extraordinary and dynamic Data Scientists to be part of its core team in Bangalore. You must have delivered advanced statistical and machine learning models as part of commercial products and created substantial intellectual property with business impact. You must enjoy working with large data and finding interesting patterns in the data through analytics experiments in a methodical and data driven scientific way. Be part of a highly energetic and innovative team that believes nothing is impossible with some creativity and hard work. Responsibilities ●Research and develop advanced statistical and machine learning models for analysis of large-scale, high-dimensional data. ●Dig deeper into data, understand characteristics of data, evaluate alternate models and validate hypothesis through theoretical and empirical approaches. ●Productize proven or working models into production quality code. ●Collaborate with product management, marketing and engineering teams in Business Units to elicit & understand their requirements & challenges and develop potential solutions ●Stay current with latest research and technology ideas; share knowledge by clearly articulating results and ideas to key decision makers. ●File patents for innovative solutions that add to company's IP portfolio

Requirements
●1 to 3 years of strong experience in data mining, machine learning and statistical analysis.
●BS/MS/PhD in Computer Science, Statistics, Applied Math, or related areas from Premier institutes (only IITs / IISc / BITS / Top NITs or top US university should apply)
●Experience in productizing models to code in a fast paced start-up environment.
●Fluency in analytical tools such as Matlab, R, Weka etc.
●Strong intuition for data and Keen aptitude on large scale data analysis
●Strong communication and collaboration skills.

Joining By: 1 July 2021

Salary Details

CTC:	2,507,000 INR Per Annum
Gross:	2,020,000 INR Per Annum
CTC Breakup:	Rs 18,70,000(Base Salary)+ Rs 1,87,000(Bonus)+Rs 1,50,000(Various benefits)+ Rs 3,00,000(Relocation cum joining Bonus)= Rs 25,07,000 (CTC for first year)
Perks / Bonus:	1,87,000(Performance Bonus)+Rs 1,50,000(Various benefits)+ Rs 3,00,000(Relocation cum joining Bonus)

Selection Process

Resume Shortlist:	No
Written Test:	Yes
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	2
No. of Offers:	2
Minimum CGPA:	Above 8.5

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 Applied Optics, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, M.Tech in Chemical Engineering, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Construction Engineering & Management, M.Tech in Control & Automation, M.Tech in Energy & Environment Technologies and Management, M.Tech in Energy Studies, M.Tech in Engineering Analysis & Design, M.Tech in Environmental Engineering & Management, M.Tech in Fibre Science & Technology, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Industrial Engineering, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Instrument Technology, M.Tech in Integrated Electronics & Circuits, M.Tech in Materials Engineering, M.Tech in Mechanical Design, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & Technology, M.Tech in Polymer Science and Technology, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Production Engineering, M.Tech in Radio Frequency Design & Technology, M.Tech in Rock Engineering & Underground Structures, M.Tech in Solid State Materials, M.Tech in Structure Engineering, M.Tech in Telecommunication Technology & Management, M.Tech in Textile Chemical Processing, M.Tech in Textile Engineering, M.Tech in Thermal Engineering, M.Tech in Transportation Engineering, M.Tech in VLSI Design Tools & Technology, M.Tech in Water Resources 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 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, M.S.(R) in Applied Mechanics, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Biological Sciences, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Civil Engineering, M.S.(R) in Chemical Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Electrical Engineering, M.S.(R) in Sensors, Instrumentation and Cyber-physical System Engineering, M.S.(R) in Automotive Research and Tribology, M.S.(R) in VLSI Design Tools and Technology, M.S.(R) in Mechanical Engineering, M.S.(R) in Materials Science and Engineering, M.S.(R) in Information Technology, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering