Job Notification Form, IIT Delhi

Company Overview

Name: Applicate IT Solutions Pvt Ltd.

Website: applicate.in

Company Type: Core (Technical)

Description: We are a 7 year old fast growing start-up working on Future of Sales @ AI. We are working with top global brands like Colgate, RB, Mars, Perfetti, Shell, Bacardi, Diageo, and others, to transform their sales with our AI innovations for sales and hence delivering products to automate their sales functions and more.
You can also go through this link: https://youtu.be/LJoxMT4ZgwU ,which explains well about our product and the purpose.

Job Details

Designation: Machine Learning Engineer Trainee

Type: Core (Technical)

Place of Posting: Gurugram

Job Details: Roles & Responsibilities:
• Understand business domain and solve business use cases using Computer vision/Machine
learning/AI/Analytics.
• Proficiency in Python, Pandas, Numpy, TensorFlow coding.
• Understanding of REST APIs is desirable
• Develop machine learning applications according to requirements.
• Perform statistical analysis and fine-tuning using test results.
• Select appropriate datasets and data representation methods.
• Train and retrain systems when necessary.
• Should be good at understanding and programming complex logical programs

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Eligible students - B.Tech (CS & IT only)
M. Tech (Those who have perused a course in ML from NIT & IIT Equivalent bodies.)

Joining By: 4 May 2022

Salary Details

CTC:	20 INR Per Annum
Gross:	19 INR Per Annum
CTC Breakup:	Probation Period- 6 month CTC during Probation - 12 LPA CTC Post probation, i.e after 6 month - 12 LPA (Successful Performer) 16 LPA (Lead Performer) 20 LPA (Extraordinary Performer) (Depending upon the performance, we have 3 CTC slabs created, the CTC post probation will depend upon the performance of an individual in the first 6 month of her/his joining, i.e during probation)
Perks / Bonus:	Student with EP Rating with us gets 20 LPA as the ctc after probation. On Top of that, we have following variable incentives for EP Performer- - 5 LPA ESOP - 60,000 variable incentives Variable Incentive for LP- - 3 LPA ESOP - 40,000 variable incentives Variable Incentive for LP- - 1 LPA ESOP - 20,000 variable incentives
Bond:	Yes

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:	3
Minimum CGPA:	65% & above

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, 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, 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