Deepanshu Jaiswal

Final year B.Tech student pursuing Computer Science with Specialization in AI

Hardworking College Student seeking a job as a Data Analyst Bringing forth a motivated attitude and a variety of powerful skills. Ready to contribute through challenging assignments that shall increase my professional skills and satisfaction with work.

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📍 Delhi, INDIA   in linkedin.com/in/deepanshu-jaiswal-07b722240

EDUCATION

Undergraduate (Pursuing):
Noida Institute Of Engineering And Technology

08/2020 - Present   *Greater Noida, 8.48(CGPA), 6th Semester*

Intermediate (10+2):
Sneh International School(CBSE)

2019 - 2020   *Delhi , 80.6%*

High School (10th):
Sneh International School(CBSE)

2018   *Delhi, 88.6%*

PERSONAL MINI PROJECTS

Cricket Data Analysis and Prediction using Machine Learning (2023)
- Developed a machine learning model using sklearn, numpy, pandas, matplotlib for analysing the scores of the player in a match.

Implementation of Linear Regression on an E-commerce data (2023)
- In this I have done the implementation of Linear Regression(In ML) on an E-Commerce Dataset

AUTOMATED GATEPASS SYSTEM Using QR code (12/2021 - 05/2022)
- Developed a web application along with a team to automate the procedure of gatepass using QR code for allowing entry and exits.

WORK EXPERIENCE

RESEARCH PAPER
International Journal of Trend in Scientific Research and Development (IJTSRD)

01/2023 - 02/2023
Published a research paper on automated gatepass system project in a well known international journal .

LINKS
- Research Paper
- Certificate

SKILLS

- Programming Languages: python and C++
- ML: Numpy, Pandas, Matplotlib, Sklearn and tensorflow
- Tools: Visual Studio Code, Pycharm, Colab, Google Sheet,Power BI and Jupyter
- Personal Skills: Teambuilder, Emotional Intelligence and Communication

ACHIEVEMENTS

IIT Roorkee Cognizance (03/2023 - 03/2023)
Actively participated in the events and workshop organized by IIT Roorkee tech fest cognizance 2023.

iNeuron by Gautam Budh University (07/2022 - 07/2022)
participated in machine learning project making competition by iNeuron at Gautam Budh University

INTERN

Utility Partners (06/2022 - 07/2022)
work under a team to develop a solution for an automation in Plywood industry

CERTIFICATES

Machine Learning with Python (Coursera) (04/2023)

Skill Nation(Development of Dashboard) (09/2022 - 10/2022)

F1 Macros(Training in Python) (06/2022 - 09/2022)

TECHVANTO(Training in C++) (05/2020)

LANGUAGES

ENGLISH
Full Professional Proficiency

HINDI
Native or Bilingual Proficiency

INTERESTS

Sports   Athleticism   Travelling