

Mayank Suyal

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OBJECTIVE

Highly motivated Computer Science student eager to apply and expand my skills in real-world settings. Seeking opportunities to contribute to innovative projects and collaborate with a dynamic team to gain practical experience in software development, data analysis, and problem-solving.

EDUCATION

- Bachelor of Technology, Computer Science and Engineering** (specialization in Data Science), Jul. 2024 SGPA : 8.5
Noida Institute of Engineering and Technology, Gr. Noida, Uttar Pradesh
- Class XII, CBSE , May. 2020** Percentage : 94.8
Modern School, Vaishali, Uttar Pradesh

SKILLS

- Programming Languages and Frameworks**- Python , R , HTML , CSS , JS
- Big Data Technologies**: Google Big Query, Data Lakes, Data Warehouse Architecture
- Data Visualization**: Tableau, Matplotlib , MS Excel
- Databases**: SQL, MongoDB
- Data Analysis**: Exploratory Data Analysis, Statistical Analysis
- Communication and Collaboration**: Strong verbal and written communication skills, Teamwork, Time management

EMPLOYMENT HISTORY

Data Science Intern, Oasis Infobyte. Remote, Remote

May. 2023 - Jun. 2023

- Collaborated with a skilled team on real-world projects, gaining practical skills in data analysis, modelling, and visualization.
- Utilized Python, scikit-learn, and pandas for data preprocessing and feature engineering.

DSA Scholar Intern, TwoWaits. Remote, Remote

Jul. 2022 - Aug. 2022

- Completed a one-month internship, focusing on Data Structures and Algorithms.
- Developed problem-solving skills and gained hands-on experience in optimizing code efficiency.

PROJECTS

- Car Price Prediction using Machine Learning**: Developed an XGBoost model for car price prediction with high accuracy. [Source Code](#)
- Iris Dataset Classification**: Implemented logistic regression and decision tree models for flower species classification with 96% accuracy. [Source Code](#)
- Unemployment Data Analysis with Python**: Analysed unemployment datasets using Python libraries like matplotlib [Source Code](#)
- Movie Recommender System**: Built a recommendation system using machine learning techniques and cosine similarity. [Source Code](#)

CERTIFICATIONS

- [Exploratory Data Analysis, Coursera, June 2023](#)
- [Deep Learning for Developers, Infosys Springboard, May 2023](#)
- [Modernizing Data Lakes and Data Warehouses with Google Cloud, Coursera, April 2023](#)
- [Google Cloud Big Data and Machine Learning Fundamentals, Coursera, March 2023](#)

ACCOMPLISHMENTS

- Solved over 150 problems combined on different platforms like GFG and LeetCode.
- School Topper in X and XII board Exams.
- Participated in Namma Yatri Mobility Challenge.
- Top performer in Web development Training in Internshala.

LANGUAGES

English
Hindi