MOHIT SHARMA

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My Portfolio | Github | Linked in

EDUCATION

Bachelor of Technology in Computer Science Engineering	**2021 - 2025**
GLA University Mathura	7.87
Intermediate	**2019 - 2020**
Murari Kunj SVM Senior Secondary School	83.8%

SKILLS & INTERESTS

- **Technical Skills:** Machine Learning, Java, HTML, CSS, JavaScript, Data Analysis, SQL,MERN
- **Languages:** Hindi, English
- **Certifications:** Machine Learning, Full stack Development using MERN
- **Tools:** Bootstrap, Git, Numpy, Pandas, Sklearn, Vs Code
- **Database:** MySQL, MongoDB

PROJECTS

Amazon Clone with Admin Panel   **Jan 2023 - Present**

- This Shopping App uses Javascript, Node, Express, MongoDB and Mongoose
- It is Amazon including features like auth with email/password, cart, searching products.

NLP Classification Chatbot   **Nov 2023 - Dec 2023**

- Implemented a text classification system using Natural Language Processing (NLP) with the nltk library to enhance the capabilities of the chatbot.
- Utilized the leaves.txt dataset for training the chatbot's NLP model, achieving an accuracy rate of 82.75%.

Amazon E-Commerce Website   **Sept 2023- Dec 2023**

- Develop an e-commerce website with a scalable architecture capable of handling a large volume of products, users, and transactions.
- Website Develop by Using HTML, CSS, JavaScript.

Credit Card Fraud Detection   **Apr 2023– May 2023**

- Performed data analysis and implemented feature engineering and feature selection to identity major characteristics influencing of fraudulent data.
- Built a Predictive Models like Logistic Regression, KNN Classifier, Random forest and these models are developed by using Numpy, Pandas, matplotlib and scikit-learn.

MINI PROJECTS   **Dec 2022– Mar 2023**

- **Drum Kit:** Made with using HTML, CSS, Java Script.
- **Dice Game:** Made with using HTML, CSS, JavaScript
- **Road Accident Sevierity:** Performed Data Analysis and implement Models like Logistic Regression, Random Forest.
- **Crime Data Analysis:** Performed Data Analysis on Data and Use the Folium library for denote the places where the Crimes happen.

ACHIVEMENTS & AWARDS

- 3rd Price in School Academics
- 5 Star in Java and Python on Hackerrank
- 150+ Questions Solved on Leetcode
- Certification in Machine Learning and Claim the Learning Badges from Microsoft Learning Platform.