Atishay Jain

Software Developer

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Skills

Programming Language
Java, OOPs Concept, Python, HTML, CSS

Data Visualization
Pandas, Numpy, Matplotlib, Seaborn, Tableau

Database
My SQL

Machine Learning
Linear & Logistic Regression

Data Structure and Algorithm

IDE's
Jupyter Notebook , Eclipse

Personality Highlights

- Leadership qualities.
- Excellent communication Skills
- Never give up attitude.
- Neat and well organized.
- Hardworking and Dedicated
- Collaborative and efficient.

Profile

I intend to be a part of an organization where I can constantly learn and develop my technical and management skills and make the best use of them for the growth of the organization. I look forward to establishing myself by adopting new technologies as well.

Education

B-Tech(Computer Science and Engineering)
S.D College of Engineering and Technology
2018 – 2022 | Muzaffarnagar, India

INTER , CBSE
MG PUBLIC SCHOOL MUZAFFARNAGAR
2018 | Muzaffarnagar, India

HIGH SCHOOL CBSE
MG PUBLIC SCHOOL MUZAFFARNAGAR
2016 | Muzaffarnagar, India

Projects

Car Price Predictor

This is a Machine Learning Project in which Linear regression algorithm is used to predict car price. Quicker Data is used to predict old car prices which is taken from kaggle. Here is a list of library I have used - Numpy, Pandas, Seaborn, Sklearn Fame work. Using Sklearn I am successfully able to achieve 82 % accuracy of the model.

ATM Machine

I created ATM Machine in java which can validate user based on ATM number and pin number. If user is valid then only it will allow to proceed and perform various operations like viewing the data, updating the account details and others. Skills used are : Java and SQL.

Courses

Executive programing for Data Science
IIIT-Banglore.

Java Programming
IACT Institute