Lokender Singh

.Data Science and ML Engineer

Resume Summary

Seasoned Data Science and machine Learning engineer with experience in using Pytorch, TensorFlow and Scikit learn libraries and data manipulation tools like pandas, mathematics library numpy and for data visualization Matplotlib , Seaborn and basic knowledge of PowerBi. The flight ticket prediction project shows the routes of different flights with clear data arrangement, stock market prediction project explains the rise and fall market trends with clear visualization and the fashion MNIST(computer vision) project matches predictions of different advance models.

Education

2022-10-2026-7-

Amrita Vishwa Vidyapeetham

Amravati

- Bachelors in Artificial Intelligence, CGPA-9.2

Certifications

2023-24

CS50's Introduction to Databases with SQL
Corizo Machine Learning Internship Certificate..

https://drive.google.com/file/d/1CdU5DPsiDZkcCxmXu4ud6KM4F0GAwDrL/view?usp=sharing

Projects

Flight Ticket Prediction:
https://github.com/Shekhawat34/Machine-Learning-Project/blob/main/Flight_ticket_prediction.ipynb

Stock Market Prediction:
https://github.com/Shekhawat34/Machine-Learning-Project/blob/main/stock_price_prediction.ipynb

FashionMNIST (Computer Vision) using Pytorch
:https://github.com/Shekhawat34/Machine-Learning-Project/blob/main/Pytorch_computer_vision.ipynb

Achievement

https://leetcode.com/u/lokender_Singh_Shekhawat/

Personal Info

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Linkedin
https://www.linkedin.com/in/lokender-singh-shekhawat-240423291/

Skills

Web- Development- Html, CSS, JavaScript,typeScript, React.js.

Machine-Learning- Python, Pandas, Numpy, Matplotlib, scipy, Scikit learn , Pytorch, TensorFlow.

DBMS- MySQL, SQLite.

Skills

Microsoft Office ●●●●●
Excellent

SQL Language ●●●●○
Good

Programming ●●●●○
Good

Languages

English ●●●●○
Proficient

German ●●●●○
Basic