

OBJECTIVE

I am seeking as data analysis to enhance my leveraging analytical skills to derive meaningful insights from complex datasets with hands on experience in data gathering, cleaning, manipulation and interpretation.

SKILLS

- Python with libraries (numpy, pandas, matplotlib, plotly, seaborn, SciKit-Learn, BeautifulSoup, selenium)
- SQL
- Machine Learning
- Streamlit

PROJECTS

Wine quality prediction using Machine Learning

Designed and implemented a Machine Learning model for wine prediction, utilizing data analysis and feature engineering techniques. Enhanced accuracy through algorithm selection and optimization, contributing to the development of effective solutions in the field of wine quality prediction.

House price prediction using Machine Learning

Implemented a sophisticated Machine Learning model for house price prediction to achieve enhanced accuracy and insights, contributing to advancements in real estate valuation techniques.

Learning Based Cognitive Assessment For Computer Literacy Using Virtual Reality

This project based on Cognitive Ability compression on computer system Literacy based on text based learning and VR/XR based. Based on both test scores compare on Machine Learning and Suggestive method will provide.

EDUCATION

Tripura University

Master of Computer Application(MCA)
Persuing
2022 - 2024

Lalit Narayan Mithila University

Graduation
2018 - 2022

Jeewan Public School

Intermediate
2016 - 2018

C S D A V Public School

Matriculation
2016

LANGUAGES

- English
- Hindi

INTRESTS

- Reading
- Playing Cricket
- Traveling