

ABUBAKAR SHAHZAD

Education

BACHELOR OF COMPUTER SCIENCE – The University of Faisalabad 2022-continued
CGPA -3.77

FSC PRE ENGINEERING – Punjab Group of Colleges (75%) 2020-2022

MATRICULATION – White Rose School System (82%) 2018-2020

Skills

- Html,CSS,JavaScript,Flask
- Machine learning ,Deeplearning
- SQL (SQL Server, MySQL)
- Python (Pandas, NumPy, SciPy, Matplotlib)
- Tableau , Microsoft Power BI
- Excel (VLookup, Conditional Formatting, Pivot Table)

Projects

CARGO WEBSITE PROJECT June 2024

- Developed a responsive cargo website with HTML, CSS, and JavaScript.
- The website is fully responsive and works well on different screen sizes.
- The design is minimalistic and user-friendly.
- Dedicated sections for different services offered by the cargo company.

CUSTOMER CHURN PREDICTION END TO END PROJECT August 2024






- The Customer Churn Predictor is a Flask-based web application designed to predict whether a customer in a telecom company is likely to churn.
- Enter customer details through an intuitive web form.
- The machine learning model predicts if a customer will churn.
- Visual analysis of the customer data used in model training.
- It is also deploy and live Check my LinkedIn.

MOVIE RECOMMENDER SYSTEM WITH SENTIMENTAL ANALYSIS August 2024

- Developed a Flask-based web application that recommends movies and provides sentiment analysis on user reviews
- Integrated sentiment analysis to gauge the overall sentiment of movie reviews, providing users with insights into audience opinions
- Included a feature that redirects users to platforms where the recommended movies are available for streaming

Work Experience

WEB DEVELOPMENT INTERN | CSOFT SYSTEMS June 2024 - August 2024

-  Front-End Development: Assisted in designing and developing responsive web interfaces using HTML, CSS, and JavaScript.
-  Back-End Support: Contributed to the development and maintenance of server-side logic using frameworks like Flask.
-  Collaborative Projects: Worked closely with cross-functional teams to implement client requirements and enhance website functionality.
-  Debugging and Optimization: Participated in identifying bugs and optimizing website performance for better user experience.
-  Version Control: Utilized Git for version control, collaborating on multiple projects simultaneously.