Alok Bhateshwar

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SUMMARY

Aspiring Data Scientist with foundational expertise in Python, eager to contribute to innovative projects. Equipped with a strong analytical mindset and programming skills to derive actionable insights from complex data sets.

PROJECT

Stock Price Prediction
BTU, Bikaner · github.com/alokbhateshwar/Stock-pridiction · April 2025 - June 2025
· Applied LSTM for forecasting stock prices.
· Implemented machine learning algorithms for enhancing stock price predictions, leveraging historical data and technical indicators to improve forecast accuracy.

Customer Churn Prediction
BTU, Bikaner · github.com/alokbhateshwar/customer-churn · January 2025 - June 2025
· Created a machine learning model to predict customer churn using real-world telecom data.

Face Recognition System
BTU, Bikaner · github.com/alokbhateshwar/face-finding · October 2024 - June 2025
· Engineered a face recognition system that enhanced security protocols, processed real-time identification with high accuracy, and integrated seamlessly with existing surveillance infrastructure.

Portfolio Website
BTU, Bikaner · github.com/alokbhateshwar/Personal-Portfolio · April 2025 - May 2025
· Designed and deployed a responsive website with HTML5, CSS3, and JavaScript.

Myntra Clone
BTU, Bikaner · github.com/alokbhateshwar/myntra-clone · October 2024 - November 2024
· Developed a full-stack e-commerce website with product listing, authentication, and pay-ments.
· Engineered a Myntra clone with features such as advanced search filters, secure payment integration, and a seamless user interface to enhance the shopping experience and drive engagement.

EDUCATION

B.Tech in Computer Science and Engineering
Bikaner Technical University · Bikaner , Rajasthan · 2027 · 8.56 / 10

Senior Secondary (12th Grade)
SRK Jobner · Jaipur · 2023 · 83.6%

Secondary(10th Grade)
RBVM School · Machharkhani , jobner , jaipur · 2021 · 100%

SKILLS

· **Data Science & Machine Learning:** Data Cleaning, Data Visualization, Feature Engineering, Model Evaluation, Classification Algorithms
· **Libraries & Tools:** NumPy, Pandas, Scikit-learn, Matplotlib, TensorFlow, OpenCV, Streamlit, TextBlob, NLTK, YFinance
· **Version Control:** Git & GitHub

· **Soft Skills:** Communication, Team Collaboration, Problem Solving, Fast Learner

Machine Learning, Data Cleaning, Data Visualization, Statistics

NumPy, Pandas, Scikit-learn, TensorFlow, OpenCV, Git, YFinance

React.js, Node.js, MongoDB, Redux, Streamlit