

Alok Bhateshwar

Data Scientist

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Jaipur , Rajasthan

Objective

As a Data Scientist, my primary objective is to support data-driven business decision-making by developing scalable data pipelines, building predictive models, and analyzing complex datasets. I strive to generate impactful insights through clear communication, collaboration with cross-functional teams, and the application of advanced machine learning techniques. My goal is to contribute to a culture of innovation and continuous improvement through data excellence.

Education

Bikaner Technical University
B.Tech in Computer Science and Engineering
Bikaner, Rajasthan — *2023 – Present*
Current Year: 2nd | CGPA: 8.56 / 10

Senior Secondary Education (12th)
SRK Jobner, Jaipur, Rajasthan — *Year Passed: 2023*
Percentage: 83.6%

Key Skills

- Python Programming
- Machine Learning
- Statistics & Math
- Data Visualization
- Data Cleaning
- SQL

Project

1. Face Recognition System
 - Description: A deep learning-based face recognition system for secure authentication and attendance. Real-time detection and recognition using OpenCV and TensorFlow.
 - Technologies: Python, TensorFlow, OpenCV, Keras
2. Myntra Clone
 - Description: A full-stack e-commerce platform clone with product recommendations, user authentication, and secure payment integration.
 - Technologies: React, Node.js, MongoDB, Redux
3. Personal Portfolio Website
 - Description: A modern, responsive portfolio website showcasing projects and skills. Features smooth animations, interactive elements, and a clean design.
 - Technologies: HTML5, CSS3, JavaScript, Particles.js
4. Customer Churn Prediction
 - Description: Machine learning model to predict customer churn using historical data. Implements feature engineering and multiple classification algorithms.
 - Technologies: Python, Scikit-learn, Pandas, Matplotlib
5. Stock Price Prediction

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- Description: Time series analysis and prediction of stock prices using LSTM networks. Includes technical indicators and sentiment analysis.
- Technologies: Python, TensorFlow, Pandas, YFinanc

6. Social Media Sentiment Analysis

- Description: Real-time sentiment analysis of social media posts using NLP techniques. Includes data collection, preprocessing, and visualization.
- Technologies: Python, NLTK, TextBlob, Streamlit

Communication

- Good at sharing ideas clearly and working well with others.
- Learned to use new tools and methods to help improve how work gets done

Contact & Online Presence

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