

# Alok Bhateshwar

Data Scientist & Web Developer

Email: [developeralok5@gmail.com](mailto:developeralok5@gmail.com)   GitHub: [alokbhateshwar](#)   LinkedIn: [alok-bhateshwar-043202346](#)

## Summary

Computer Science student passionate about Data Science and Web Development. Experienced in building intelligent data-driven solutions and modern web applications. Skilled in Python, Machine Learning, and modern web technologies. Eager to learn and contribute to impactful projects.

## Skills

- **Languages:** Python, JavaScript, HTML, CSS
- **Frameworks/Libraries:** React, Node.js, Redux, TensorFlow, Keras, Pandas, NumPy, Scikit-learn
- **Tools:** Git, Jupyter Notebook, MongoDB, YFinance, Matplotlib, Seaborn
- **Other:** Data Analysis, Machine Learning, Deep Learning, Web Development

## Education

<b>Bikaner Technical University</b>	2023–2027
B.Tech, Computer Science and Engineering	CGPA: 8.5+ (Current, 3rd Year)
<b>SRK Jobner</b>	2022–2023
Senior Secondary, Science	Percentage: 83.6%

## Projects

- **Face Recognition System:** Deep learning-based system for secure authentication and attendance. Real-time detection and recognition using OpenCV and TensorFlow. (Python, TensorFlow, OpenCV, Keras)
- **Myntra Clone:** Full-stack e-commerce platform clone with product recommendations, user authentication, and secure payment integration. (React, Node.js, MongoDB, Redux)
- **Personal Portfolio Website:** Modern, responsive portfolio website with smooth animations and interactive elements. (HTML5, CSS3, JavaScript)
- **Customer Churn Prediction:** Machine learning model to predict customer churn using historical data. (Python, Scikit-learn, Pandas, Matplotlib)
- **Stock Price Prediction:** Time series analysis and prediction of stock prices using LSTM networks. (Python, TensorFlow, Pandas, YFinance)
- **Netflix Data Cleaning:** Data analysis and visualization on Netflix's content dataset. (Python, Pandas, Matplotlib)
- **Pima Indians Dataset Analysis:** Exploratory data analysis and cleaning on the Pima Indians Diabetes Dataset. (Python, Pandas, NumPy, Matplotlib, Seaborn)

- **Employee Data Analysis:** Analysis of employee data to uncover trends in workforce demographics, performance, and retention. (Python, Pandas, NumPy, Matplotlib)
- **Hotel Booking Analysis:** Analysis of hotel booking patterns and trends using Python. (Python, Pandas, Matplotlib)

## Experience

**Data Analyst & Data Scientist Intern**  
Ongoing

IT EXPERT, Jaipur

- Contributed to real-world data analysis projects, gaining hands-on experience in Python, Pandas, and teamwork in a professional environment.