



# Shah Zaib

Data Scientist

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A learning enthusiast and a Computer science freak. Running in the pursuit to master these skills by working in the real challenging environment. So, hoping to join a dynamic association to improve and gain proficiency with abilities in fields like Machine Learning, Artificial Intelligence, and Development.

## EDUCATION

### Bachelor of computer science

Namal University Mianwali

09/2000 - 08/2024

*Courses*

- Object Oriented Programming(OOP)
- Data Structures
- Digital Logic Design
- Machine Learning
- Operating Systems
- Analysis of Algorithms
- Database Systems
- Software Engineering,
- Artificial Intelligence
- Cyber Security

## WORK EXPERIENCE

### Intern

Amreeli Steels

06/2023 - 08/2023

*Achievements/Tasks*

- Completed internship at Amreli Steels.
- Gained hands-on experience in steel industry operations.
- Developed proficiency in web development.
- Acquired skills in computer networks management.
- Demonstrated ability to adapt and learn in diverse work environments.

### Intern

Virtual Wisdom Technologies

01/2024 - 03/2024

*Achievements/Tasks*

- Successfully completed internship at Virtual Wisdom Technologies as Business Developer.
- Generated leads and contributed to business growth.
- Enhanced communication and negotiation skills through client interactions.
- Learned strategic planning and market analysis techniques.
- Collaborated effectively with team members to achieve project goals.

## SKILLS

Python

Javascript

HTML

CSS

React Native

Problem Solving

## PERSONAL PROJECTS

### Route Buddy (10/2023 - 04/2024)

- Developed Route Buddy, a React Native mobile application
- Revolutionized local transportation in Pakistan's major cities
- Provided extensive route maps and travel information
- Enhanced commuter experiences for locals and visitors

### Machine Learning Based Web Application Firewall (10/2023 - 12/2023)

- Developed a Machine Learning-based Web Application Firewall (WAF)
- Successfully implemented ML algorithms for threat detection and prevention
- Enhanced web security through real-time monitoring and analysis
- Demonstrated proficiency in integrating ML models into cybersecurity applications

## CERTIFICATES

Data wrangling in Python from the University of Glasgow. (01/2021 - 02/2021)

Python for Data Science (02/2022 - 04/2022)

## INTERESTS

Cricket

Business Development

Dancing

Fitness