# FAZEEN SALEEM

MOBILE & WEB DEVELOPER

## CONTACT

- **\** 0306-5875003
- ✓ fazeensaleem17@gmail.com
- Abuzar Colony , Jaranwala

#### **ABOUT ME**

Final-year AI undergraduate with experience in machine learning, data analysis, and web development. Skilled in Python, with strong analytical and communication skills. Passionate about solving real-world problems through AI, known for being a team player with a problem-solving mindset, and eager to continue learning and gaining more experience.

#### **EDUCATION**

2019 - 2021 PUNJAB COLLEGE , JARANWALA

FSC ( Pre - Engineering )

2021 - 2025 NATIONAL TEXTILE UNIVERSITY, FAISALABAD

- Bachelor of Artificial Intelligence
- GPA: 3.30 / 4.0

#### SKILLS

- Python Intermediate
- HTML, CSS, JS Intermediate
- Django (Basics) Beginner
- Data Analysis Intermediate
- NLP Intermediate
- Flutter (Used in FYP) Intermediate
- C++ & C# Intermediate

## REFERENCE

- Dr. Rehan Ashraf
- Assistant Professor/Director BSAI
- National Textile University (NTU)
- Phone: +92-41-9230081
- Email: rehan@ntu.edu.pk

#### **WORK EXPERIENCE**

Automated Smart Security System-FYP

2024-PRESENT

Frontend and Backend Developer

- Developed a smart security mobile app with integrated frontend and backend.
- Created a responsive frontend using Flutter (Dart) and managed secure backend services with Firebase, including authentication, real-time database, and cloud storage.

#### **Portfolio Website**

2023

Front-End Web Developer

 I Developed a responsive portfolio website using HTML, CSS, and JavaScript to showcase academic and professional work. Focused on clean layout, user experience, and personal branding.

## CRUD App (Django) - Internship

2024

Web Base

- Developed a CRUD (Create, Read, Update, Delete) application using Django during my internship.
- Implemented backend logic and managed database operations to ensure efficient data handling.
- Built RESTful API endpoints to enable smooth communication between frontend and backend, delivering a robust and scalable application.

## CERTIFICATION

2023

· Crash Course on Python