



# MOHAIB AFNAN

COMPUTER SCIENCE STUDENT

## CONTACT

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## SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

## TECH SKILLS

- Python (Medium)
- App Development(Flutter)
- Java (Expert)
- Machine Learning
- Prompt Engineering
- Web Dev (HTML, CSS, PHP)
- MS Office & Related Software
- Algorithms
- SQL, MySQL

## LANGUAGES

- English (Fluent)
- Balochi/Brauhi
- Urdu (Fluent)
- Persian (Basic)

## PROFILE

Dedicated BS Computer Science student at BUET Khuzdar with a strong foundation in software development and AI model integration. Founder of **Balochistan IT Services**, delivering custom software solutions (POS, Management Systems) to local businesses in Nushki, Quetta, Khuzdar. Proven research capability with a focus on AI-powered agricultural solutions, demonstrated by award-winning projects and conference presentations.

## EDUCATION

**Bachelor of Computer Science** 2021 - 2025  
Balochistan University of Engineering and Technology (BUET), Khuzdar

GPA: 3.04 / 4.0

**Crescent College Nushki** 2019 - 2021  
Pre Engineering

GRADE: A

**The Balochistan Public High School Nushki** Till 21-6-2019  
GRADE: B

## PROJECTS

**Final Year Project: "Tasknest" Mobile App** JUNE 2025 - OCT 2025

A digital bridge platform designed to connect local laborers and service providers in Balochistan with potential employers.

**Technologies Used:** Flutter, Dart

**2nd Position | AI Project Competition** JUNE 2023 - JULY 2023

Green Leaf

• Awarded for the project "Black Root Detection," utilizing AI image processing to identify plant diseases early.

**Technologies Used:** Python, Colab, Html css and php/js

## ACHIEVEMENTS & CERTIFICATIONS

**NAVTTTC Certified:** Advanced Python and Applications.

**Member:** Prime Minister's Green Youth Movement (Recognized via Letter of Appreciation).

**Presenter | 4th ICCRT Conference**

SMI University, Karachi

• Presented the research paper: "AI-powered IoT-based Soil Testing System for Fertilizer Optimization in Balochistan Agriculture Landscape."