

MUJEEB UR REHMAN

Future Technology Professional • Computer Science Undergraduate

Khairpur Mir's, Sindh, Pakistan | +92 325 2170112 | mujeebalishah147@gmail.com | linkedin.com/in/mujeeb-ur-rehman-shah/ | github.com/mujeeb-ali

PROFESSIONAL SUMMARY

Motivated undergraduate at Sukkur IBA University with strong problem-solving, communication, and teamwork skills, along with a passion for learning and professional growth. Possesses foundational technical and analytical knowledge with the ability to adapt quickly to new challenges and environments. Dedicated, hardworking, and eager to contribute positively to organizational goals. Seeking an opportunity to apply academic knowledge in real-world projects while gaining valuable industry experience and mentorship

TECHNICAL SKILLS

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Bootstrap, Responsive Design

Backend: Node.js, Express.js, RESTful API Development

Databases: MongoDB, MySQL, Database Design & Querying

Languages: JavaScript, Java, Python, C++, C.

Tools & Platforms: Git, GitHub, VS Code, Postman, npm, Chrome DevTools

Core CS: Data Structures, Algorithms, OOP, Software Engineering Principles

ACADEMIC PROJECTS

RentEase — Full-Stack Rental Management Web Application

2025

HTML, CSS, JavaScript, Node.js, MongoDB

- ▶ Developed a responsive full-stack web application enabling property listings, tenant onboarding, and rental tracking workflows.
- ▶ Implemented dynamic UI components with vanilla JavaScript and integrated a Node.js/Express backend connected to MongoDB for persistent data.
- ▶ Designed RESTful API endpoints for CRUD operations on properties and tenants, with form validation and authentication flows.

AI Chatbot for Sukkur IBA University

2025

Python, NLP, Flask

- ▶ Built an intelligent chatbot to assist students with admissions, departments, and campus queries using NLP techniques.
- ▶ Trained on a curated FAQ dataset and deployed a lightweight web interface for real-time interaction.

Face Recognition Attendance System

2025

Python, OpenCV, Computer Vision

- ▶ Engineered a facial recognition-based attendance system using OpenCV to automatically identify students and log attendance.
- ▶ Achieved reliable identification under varying lighting conditions through preprocessing and feature encoding.

Maze Solver Game

2024

Java, Swing GUI

- ▶ Designed a user-controlled maze game with move tracking, path validation, and unsolvable maze detection logic.

- ▶ Applied object-oriented design and recursive algorithms to deliver a smooth gameplay experience.

EDUCATION

Sukkur IBA University — Khairpur Campus

Aug 2023 – Present

BS Computer Science

CGPA: 3.01 / 4.00 • Relevant Coursework: Web Engineering, Data Structures, Database Systems, Object-Oriented Programming, Operating Systems

SNAK Govt. Superior Science College, Khairpur Mir's

Aug 2019 – May 2021

Intermediate (Pre-Engineering)

Grade: A-1

CERTIFICATIONS & WORKSHOPS

- ▶ Introduction to Python — DataCamp, 2024.
- ▶ Intermediate Python — DataCamp, 2025.
- ▶ Introduction to SQL — DataCamp, 2025.
- ▶ Introduction to Git — DataCamp, 2025.
- ▶ Stay Ahead of AI Curve — Coursera (Authorized By Google), 2025.
- ▶ SIBAFEST – Tackle with Tech — Sukkur IBA University.
- ▶ Cybersecurity — Workshop — Lincoln Corner Khairpur.

LANGUAGES

English (Proficient) • **Urdu** (Native) • **Sindhi** (Native)

REFERENCES

Available upon request.