

Mujeeb Ur Rehman

Student Computer Science

✉ mujeebalishah147@gmail.com

☎ +92 3252170112

📍 Mustafa Colony Bhurgari
Khairpur Mir's (66020)

SKILLS

Passionate Computer Science student at Sukkur IBA University with a strong foundation in programming, software development, and cybersecurity fundamentals. Skilled in Java, Python, and web technologies, with hands-on experience developing Android-based management applications, AI chatbots, and security-aware web systems.

Proficient in assisting students in computer labs, providing technical support, and optimizing workflows using Microsoft Office (Excel, Word). Strong interest in cybersecurity, including secure coding practices, web application security, and vulnerability assessment.

A collaborative team player with excellent communication skills, problem-solving ability, and a commitment to sharing knowledge and supporting others in achieving their goals. Eager to gain real-world experience through a paid internship in development and cybersecurity-focused tasks.

EDUCATION

Sukkur IBA University Khairpur Campus- *BS Computer Science (Cont...)*

AUG 2023 – Up to Date Secured 3.04 CGPA

SNAK Govt. Superior Science College Khairpur Mir's- *Intermediate Pre-Engineering*

AUG 2019 - May 2021 Secured A1 Grade

Govt. Naz Pilot Secondary High School, Khairpur Mir's- *Matriculation*

Aug 2017 - MAR 2019 Secured A Grade

EXTRA CURRICULUM

- ❖ Attended a **Two-Day Cyber Security Session** by **Lincoln Corner**.
- ❖ Participated in **SIBA FEST** at **Sukkur IBA University**.

- ❖ Competed in the **Math Olympiad** at **Sukkur IBA University**.
- ❖ Took part in the **Sports Gala 2025** at **Sukkur IBA University**.

ACADEMIC PROJECTS

❖ **File Compression Tool (Java, GUI)**

Implemented Huffman Coding and LZW algorithms for efficient file compression with added encryption for data security.

❖ **Maze Solver Game (Java, GUI)**

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

❖ **ATM Management System (Java, GUI)**

Developed a banking application supporting secure transactions, balance inquiries, cash withdrawal, and fund transfers.

❖ **Sindhri Hotel Management System (C++, CLI)**

Built a console-based hotel management system with room booking, check-in/check-out, and automated billing features.

❖ **AI Chatbot for Sukkur IBA University (Python)**

Created an intelligent chatbot to assist students with university-related queries such as admissions, departments, and campus information using NLP techniques.

❖ **RentEase – Rental Management Web Application (HTML, CSS, JavaScript)**

Developed a full-stack rental management web app for property listings, tenant management, and rental tracking with a responsive user interface.

(Frontend: HTML, CSS, JavaScript)

❖ **Face Recognition Attendance System (Python)**

Implemented a facial recognition-based attendance system using computer vision to automatically identify students and record attendance accurately.

TECHNICAL SKILLS

- ❖ ❖ **Web Development** – Strong proficiency in front-end development with the ability to design and develop responsive web applications; capable of implementing back-end functionality.
- ❖ **Software Development & Design** – Proficient in **Java**; familiar with **C#** and **C++**.

EXTRA SKILLS

- ❖ Team Management.
- ❖ Analytical Skills.
- ❖ Problem-Solving Skills.
- ❖ Proficiency in MS Word & Excel.
- ❖ 40+ wpm Typing Speed

REFERENCES

Will be available on request.