

MUHAMMAD SAFIULLAH KHAN

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PERSONAL SUMMARY

Computer Science student (COMSATS, Class of 2027) with a strong grasp of core CS fundamentals including OOP, DSA, and DB. Solved **130+ problems** on LeetCode, reflecting solid problem-solving abilities. Currently serving as a **Campus Ambassador at Devsinc**, with a keen interest in gaining industry experience and contributing to impactful software projects.

SKILLS

OOP, Data Structures & Algorithms, Databases, Operating Systems, Git, Core Java, Basics of MERN Stack

PROJECTS

[Hotel Management System \(CORE JAVA & SWING\)](#) [GITHUB](#)

Nov 2024 – Dec 2024

- Developed a desktop-based Hotel Management System with **8+ functional modules** and a custom Java Swing GUI using **25+ components**.
- Implemented seamless **room booking**, **check-in/out**, and **profit/loss management** features for efficient hotel operations.
- Integrated iTextPDF for invoice generation and enabled **email notifications** for key actions to enhance user communication.

[A Real-Time Chatting Application \(MERN Stack\)](#) [GITHUB](#)

Jul 2024 – Sep 2024

- Developed real-time chat application using the **MERN stack**, featuring **WebSocket-based messaging** and **JWT authentication**.
- Built a responsive UI with React and Tailwind CSS; ensured **persistent message storage** via MongoDB.
- Explored **Real-Time Communication (RTC)** concepts, delivering seamless and secure user interaction.

[Real Estate Website Front-end \(ReactJS\)](#) [GITHUB](#)

Jun 2024 – Jul 2024

Live Demo: [Click here to view the live site.](#)

- Built a responsive front-end for a real estate platform using **React.js**, featuring dynamic property cards, search, and filtering.
- Ensured seamless user experience with **mobile-first design** using Tailwind CSS and managed global state via Redux.

EDUCATION

BS Computer Science, COMSATS University Islamabad

Sep 2023 – July 2027 (Expected)

CGPA: 3.95 / 4.00

ACHIEVEMENTS

- Campus Ambassador, Devsinc:** Represented Devsinc at COMSATS; promoted student engagement and facilitated outreach initiatives.
- Workshop Speaker:** Delivered technical workshops on web development and core CS topics, attended by **100+ students** across multiple sessions.

CERTIFICATIONS

Problem Solving
[HackerRank \(01/2025\)](#)

Responsive Web Design
[freeCodeCamp \(10/2023\)](#)

HTML/CSS Foundations
[Open Weaver \(03/2023\)](#)