

Muhammad Umer

Full Stack Developer | Software Engineering Student

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SUMMARY

Motivated Software Engineering student with strong fundamentals in C++, Java, and Web Development. Exploring full stack development through practical, academic, and personal projects.

TECHNICAL SKILLS

Category	Skills
Languages	C++, Java, Python, JavaScript, HTML, CSS
Core Concepts	Object-Oriented Programming (OOP), Operating Systems, Data Structures, Web Development, Responsive Design
Tools Platforms	GitHub, MySQL, LocalWP, Git, VS Code

EDUCATION

Bachelor of Science in Software Engineering (B.S.S.E.)

University of Central Punjab, Lahore, Pakistan

(Currently Ongoing - Semester 5 Completed – 2.07 CGPA)

PROJECTS

- **Ui-tech-software-website:** A responsive and interactive software company website built using HTML, CSS, and JavaScript features.
- **Smart Home Controller:** The Smart Home Controller is a Java Swing GUI application that manages and shares device properties (name, is On, brightness, temperature) encapsulated, inheritance and polymorphisms concepts.
- **Smart Parking System:** The Smart Parking System is a Java Swing GUI application that manages parking slots for three types of vehicles: Car, Bike, and Truck. The design is modular and based on a clean Model-View-Controller approach using Java Swing components for the interface and internal logic for control.

- **Social connect:** **Social Connect** is a photo-sharing social networking service where users can create profiles, upload media, and interact with other users. The backend is designed as a fully **RESTful API** architecture serving data in JSON format.
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