

# Kashaf Sajjad

---

- Lahore, Pakistan
- sajjadkashaf6@gmail.com

## About Me

I am a 3rd semester BS Software Engineering student at UET Lahore with a strong passion for technology and coding. I aspire to become a highly skilled software engineer and dream of contributing to cutting-edge projects at Microsoft. Eager to gain real-world experience, I'm looking forward to internship opportunities after my 4th semester. With a foundation in C++, HTML, and CSS, I enjoy building practical and user-friendly applications.

## Education

Bachelor of Science in Software Engineering  
University of Engineering and Technology (UET), Lahore  
September 2024 – Present  
Lahore, Pakistan

Relevant Coursework: Programming Fundamentals, Object-Oriented Programming, Web Development Basics

## Projects

- *Electronic Voting Machine (OOP – C++)*

Developed in 2nd semester as part of Object-Oriented Programming coursework. Simulates an electronic voting system with user authentication and vote tallying. Implemented core OOP principles like classes, inheritance, and file handling.

- *Event Management System (PF – C++)*

Created in the 1st semester for Programming Fundamentals. Manages events with user input for event type, guest list, scheduling, etc. Applied procedural programming and logic building in C++.

- *E-Commerce Website (HTML/CSS)*

Designed and built a responsive website to show a website of e-commerce. Demonstrated front-end skills and understanding of basic web development.

## **Skills**

Technical Skills:

- Programming Languages: C++, HTML, CSS
- Concepts: OOP, Procedural Programming, File Handling
- Tools: VS-Studio, VS Code

Soft Skills:

- Quick Learner
- Team Collaboration
- Time Management
- Strong Communication

## **Goals**

- Apply for software development internships after 4th semester.
- Build deeper knowledge in data structures, algorithms, and full-stack development.
- Continuously improve coding skills and contribute to open-source projects.

## **Languages**

- English – Intermediate
- Urdu – Native