

Muhammad Mudassar Younas

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EDUCATION

- University of Engineering and Technology** Lahore, Pakistan
Bachelor of Sciences - Computer Science; CGPA: 3.385 December 2022 - Present
Courses: OOP, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Software Engineering, Operating Systems
- PIASS College** Kasur, Pakistan
FSC Pre Engineering; Obtained Marks: 921 May 2020 - September 2022

SKILLS SUMMARY

- Languages** Python, JavaScript, C++, SQL
- Frameworks** React js, Bootstrap css, Tailwind css
- Tools** GIT , Github, MySQL, Visual Studio, google collab
- Soft Skills** Leadership, Critical thinking, Team Player, Time Management

EXPERIENCE

- Web Developer Intern** Code Alpha · Remote
June 2024 – August 2024
 - Built and deployed responsive web interfaces using **React.js** and **Tailwind CSS**.
 - Enhanced UI/UX through collaboration and implemented cross-browser compatible features.
 - Used **Git** and **GitHub** for version control and team-based development workflows.

PROJECTS

Personal Portfolio Website

- Developed a responsive and interactive personal portfolio using React.js to showcase skills, projects, and achievements.
- Utilized modern React features including functional components, hooks.
- Implemented clean UI with CSS animations and responsive design for cross-device compatibility.
- Deployed on GitHub Pages and netlify.app with custom domain integration.

PMS - Pharmacy Management System

- Developed a full-featured Pharmacy POS using Spring Boot backend and responsive HTML/CSS/JavaScript frontend to manage sales, inventory, and prescriptions.
- Built secure RESTful APIs with JWT-based authentication and role-based access for admins, pharmacists, and cashiers.
- Used JPA (Hibernate) for database operations and implemented AJAX and client-side validation for a smoother user experience.
- Integrated PDF invoice generation, dynamic dashboards with Thymeleaf, and conducted full module testing via Postman and browser tools.

Bus Management System

- Built a console-based Bus Management System using C++ with Object-Oriented Programming principles as part of academic coursework.
- Implemented core features such as seat reservation, ticket generation, and checking bus availability.
- Tested for logical accuracy and implemented user input handling for smooth terminal-based interaction.

HONORS AND AWARDS

- Winner of Programming Competition held at UET Lahore, Narowal Campus March, 2025
- Winner Of DLD Project Competition at Campus level October, 2023

VOLUNTEER EXPERIENCE

Director of Research and Planning – Codator Narowal, Pakistan

- Led research initiatives to support community growth and student engagement.
- Contributed to technical content development and planning for impactful knowledge-sharing events.

Head of Event Organizer – Codator Narowal, Pakistan

- Managed end-to-end event logistics, including promotion, registration, and on-site coordination.
- Collaborated with team leads and guest speakers to ensure event quality and relevance.