

MUHAMMAD AWAIS

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SUMMARY

Enthusiastic and motivated Full Stack Developer in the learning phase, passionate about building dynamic and responsive web applications. Skilled in front-end technologies (HTML, CSS, JavaScript, React) and back-end frameworks (Django), with a strong foundation in database management (SQL, MongoDB). Eager to apply theoretical knowledge to real-world projects, continuously expand technical expertise, and contribute to innovative solutions. A quick learner with a problem-solving mindset, committed to writing clean, efficient code while adapting to new technologies and best practices. Seeking opportunities to grow as a developer and collaborate in a team-oriented environment.

WORK EXPERIENCE

Trainee Developer

Unisoft Software House | [April 2024] – [July 2024]

- Developed and maintained web applications using PHP (Core) and CodeIgniter framework.
- Built CRUD operations for dynamic data management and contributed to an e-commerce site development.
- Collaborated with senior developers to troubleshoot issues and implement new features.
- Gained hands-on experience in database design, server-side logic, and front-end integration.

PROJECTS & PRACTICE

Final Year Project: E-Commerce Shopping Website

Online Shopping Management – A user-friendly platform for browsing, selecting, and managing products with an intuitive interface.

Secure User Authentication – Only registered and signed-in users can purchase products, ensuring transaction security.

Seamless Checkout Process – Smooth cart management with product selection, quantity adjustment, and order confirmation.

Integrated Payment Gateway – Supports multiple payment methods (Bank Transfer, JazzCash, EasyPaisa, and Credit/Debit Cards) for convenience.

Ultra Edits Clone: (HTML & CSS Only)

This project is a static frontend replica of Ultra's interface, built entirely with core HTML and CSS—without using any JavaScript. It was developed during my learning phase, with a strong focus on semantic structure and clean, maintainable code. The project emphasizes key UI components such as a smooth-transition navigation bar and modern, responsive product cards. By recreating the interface purely with HTML and CSS, I gained hands-on experience in layout design, visual hierarchy, and CSS transitions, while deepening my understanding of frontend development fundamentals.

Personal Portfolio Website: (HTML, CSS & JavaScript)

- Designed and developed a fully responsive personal portfolio website using HTML, CSS, and JavaScript.
- Implemented dark mode functionality to enhance user experience and accessibility.
- Utilized modern JavaScript libraries to add interactivity and smooth transitions across the site.
- Focused on clean UI/UX design, with intuitive navigation and a visually appealing layout.
- Optimized for different screen sizes and devices, ensuring seamless performance on both desktop and mobile.
- Showcases projects, skills, and contact information, providing a professional online presence.

Arithmetic Calculator: (Python Project)

- Developed a GUI-based calculator using Python's Tkinter library as a hands-on learning project.
- Implemented essential arithmetic functions including addition, subtraction, multiplication, and division.
- Designed a user-friendly interface with clearly labeled buttons and responsive layout using Tkinter's grid system.
- Integrated basic error handling to manage cases like division by zero or invalid input entries.
- Enhanced understanding of Python fundamentals along with event-driven programming and GUI application design.

SOFTWARE & TECHNOLOGIES

Database: MS SQL, MS Access, MangoDB, PhpmyAdmin

Platforms: Microsoft Windows

Development Tools: Microsoft Visual Studio Code, DevC++, Xampp Server.

Front-end: HTML, CSS & Frameworks (Bootstrap & Tailwind CSS), JAVASCRIPT

Back-end: Python & framework (Django, Flask) PHP & framework (CodeIgnitor)

EDUCATION

SUPERIOR UNIVERSITY

Bachelor of Sciences in Computer Sciences (BSCS)

Relevant Courses:

- Software Engineering, I & II, Operating Systems, Programming Fundamentals, Advance
- OOP: C++, Databases, Computer Networks Theory of Automata

Lahore Punjab Pakistan

[2020 – 2024]

KEY SKILLS & STRENGTHS

- Analytical & Problem-Solving:** Strong ability to assess complex issues and develop efficient solutions.
- Communication:** Effective verbal and written communication skills for seamless collaboration.
- Teamwork & Work Ethic:** Proactive, dependable, and a collaborative team player with a self-driven attitude.
- Technical Proficiency:** Skilled in office productivity tools and leveraging internet resources for research and efficiency.

Additional Details

- Availability:** Immediately available, open to relocation and remote work opportunities.
- Languages:** Fluent in English and Urdu (written & spoken)