FAISAL REHMAN

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PROFILE SUMMARY

Motivated and detail-oriented Computer Science graduate with a strong foundation in **Full Stack Web Development** (HTML, CSS, JS, PHP). Passionate about building scalable, responsive, and user-friendly applications. Focused on writing clean, efficient code and optimizing database interactions. Seeking a challenging entry-level role or internship to utilize technical skills in a professional software development environment.

EDUCATION

COMSATS University Islamabad   Islamabad, Pakistan
Bachelor of Science in Computer Science   *Sept 2022 – January 2026*
Relevant Coursework: Data Structures & Algorithms, Database Systems, Web Engineering, Object Oriented Programming, Software Engineering, Computer Networks.

TECHNICAL SKILLS

Languages: PHP, JavaScript (ES6+), Java, SQL, C++, Python (Basic).
Frontend: HTML5, CSS3, Bootstrap, Tailwind CSS, Responsive Design.
Backend & DB: MySQL, XAMPP/WAMP, Basic API Integration.
Tools & Version Control: VS Code, Git, GitHub, MS Office Suite.
Soft Skills: Problem Solving, Team Collaboration, Time Management, Adaptability.

ACADEMIC PERSONAL PROJECTS

E-Commerce Store (Web App) | *PHP, MySQL, HTML/CSS, JS*

Built a dynamic online shopping platform featuring user registration and login systems.

Developed an **Admin Panel** to manage products (CRUD operations), categories, and orders.

Implemented a shopping cart functionality and session management using PHP.

Designed a fully responsive frontend ensuring compatibility across mobile and desktop.

University Web Development Project | *HTML, CSS, JavaScript, PHP*

Designed and developed a fully functional web application as part of university curriculum.

Implemented a responsive user interface using HTML and CSS for cross-device compatibility.

Utilized JavaScript for client-side form validation and dynamic content interaction.

Built backend functionality using PHP to handle data processing and logic.

Library Management System | *Java, SQL, OOP Concepts*

Designed a desktop application to manage book records, student borrowing, and returns.

utilized Object-Oriented Programming principles (Inheritance, Polymorphism) for efficient code structure.

Connected the application to a SQL database to store and retrieve persistent data.

Personal Portfolio Website | *HTML5, CSS3, JavaScript*

Created a personal portfolio to showcase academic projects and technical skills.

Used CSS Flexbox and Grid for a modern, responsive layout.

Deployed the website using GitHub Pages for public access.

CERTIFICATIONS & LEARNING

Web Development Bootcamp: Completed online coursework on Udemy/Coursera (2024).

Database Management Workshop: Attended university seminar on SQL optimization.

Java Programming: Completed academic projects focusing on core Java concepts.

ADDITIONAL INFORMATION

Languages: Urdu (Native), English (Professional Working Proficiency).

Interests: Web Technologies, Open Source Contribution, Tech Blogging, Cricket.