# MUHAMMAD ALI

**WEB DEVELOPER**

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LAHORE, PUNJAB

## OBJECTIVE

To apply my technical and creative skills in web development to design and build modern, user-friendly, and efficient websites. I aim to contribute to dynamic projects that enhance user experience and deliver high-quality digital solutions.

## SKILLS & ABILITIES

- HTML, CSS, JavaScript, Bootstrap, ReactJS
- PHP, MySQL, C++
- GitHub, Web Development
- MS Office

## EXPERIENCE

**Web Developer**
*Arfa Karim Technology Incubator, Lahore*
**Oct 2024 – Dec 2024**

- Collaborated on front-end and back-end projects using PHP, MySQL, and JavaScript.
- Built responsive, user-friendly interfaces and implemented authentication systems.
- Ensured cross-browser compatibility and optimized website performance.

## EDUCATION

**Bachelor of Science in Computer Science (BSCS)**
*University of Management and Technology, Lahore*

## COMMUNICATION

Strong written and verbal communication skills, including the ability to provide constructive feedback and collaborate effectively with writers, editors, and other stakeholders.

## LEADERSHIP

Ability to manage multiple projects simultaneously and meet tight deadlines, while maintaining the highest standards of quality.

## PROJECTS

### Restaurant Food Order System | *Jun 2025 – Jun 2025*

- Developed a responsive restaurant website featuring dynamic menus and modal-based order placement.
- Integrated user authentication, review system, and real-time order storage using PHP and MySQL.
- Enhanced UX through protected content, JavaScript interactions, and local Storage integration.

### Pakistan Travel Web | *Oct 2024 – Dec 2024*

- Designed and developed the front-end for a tourism booking system.
- Used HTML, CSS, and JavaScript in VS Code to create interactive pages for flight bookings and tour packages.

### Hospital Management System | [GitHub Repository](GitHub Repository)

- Built in C++ using OOP concepts with classes for Doctor, Nurse, Patient, and Billing.
- Implemented appointment booking, cancellation, and billing functionalities with real-time validation.
- Designed a menu-driven console interface for smooth user interaction.