ARIBA NAZ

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EDUCATION

Bachelor of Science in Computer Science

Superior University Gold Campus, Lahore

Graduated: May 2025

Relevant Coursework: Web Development, Data Structures, Algorithms

Intermediate in Computer Science

Punjab College, Shahdara Campus, Lahore August 2019 – June 2021

WORK EXPERIENCE

Web Developer Intern

CodeAlpha — Lahore April 2024 – July 2024

- Improved user interfaces across multiple projects, increasing user satisfaction by 25%.
- Employed modern web technologies in 4 major projects to enhance performance and scalability.
- Collaborated on creative solutions to improve project efficiency by 15%.
- Streamlined coding practices, reducing code review times by 20%.
- Boosted team productivity by 30% through effective collaboration and communication.

Web Development Intern

Insights — Lahore January 2024 – March 2024

- Developed two websites: one with interactive animations and one with a static design.
- Focused on performance and responsiveness, improving load times and enhancing the user experience.

• Collaborated with design and content teams to meet project specifications and deadlines.

Web Developer Intern

EInnovention Web Design — Lahore June 2025 – August 2025

- Design and implement user interfaces for multiple web projects, ensuring an intuitive and engaging user experience.
- Develop a Laravel-based e-commerce website, focusing on backend functionality such as product listings, shopping carts, and payment gateways.
- Create a UI for an interactive game, incorporating animations, transitions, and user-friendly controls.
- Work on smaller-scale projects, including landing pages, portfolio websites, and dynamic web elements using modern web technologies like HTML, CSS, and JavaScript.

TECHNICAL SKILLS

Languages & Frameworks:

JavaScript (ES6+), PHP, React.js, Laravel, Bootstrap, HTML5, CSS3

Tools & Platforms:

VS Code, Git, GitHub, Laravel, NPM, Composer

Core Concepts:

Front-End Development, Responsive Design, Performance Optimization, User Interface Design

Soft Skills:

Strong Communication, Analytical Thinking, Problem Solving, Creativity

PROJECTS

Quiz App

- Developed a dynamic quiz application with score tracking, timer, and question randomization.
- Implemented interactive elements using JavaScript to enhance user experience.
- Designed to be user-friendly and responsive across mobile and desktop.

Focus: JavaScript interactivity, UX/UI, and DOM manipulation.
 Project Link

Rock Paper Scissors Game

- Created an interactive Rock Paper Scissors game using HTML, CSS, and JavaScript.
- Features score tracking, real-time feedback, and a sleek design.
- Highlights decision-making logic and event handling in JavaScript.
 GitHub Link

Commerce Website

- Built an e-commerce website using HTML, CSS, with dynamic UI components.
- Designed with carousels and product listings for a modern shopping experience.
- Ensured full responsiveness for optimal viewing across devices.
 Project Link

To Do List Website

- Designed a single-page interactive layout using JS
- Incorporated smooth hover effects for an engaging UI.
- Optimized for performance and mobile viewing.
 <u>Project Link</u>

Restaurant Website

- Multi-page website featuring online reservations, menu display, and contact forms.
- Built with mobile-first principles for broader accessibility.
- Emphasized clean design and easy navigation.
 Project Link

Clinical Website

- Developed using HTML, CSS, Bootstrap, and PHP.
- Implemented an appointment booking system with real-time slot availability.
- Used efficient backend logic to minimize booking errors and manage user data.
 GitHub Link

Crowdfunding Website

Built using React.js with multiple pages and dynamic routing.

- Used state management to improve performance and handle user data efficiently.
- Emulated real-world crowdfunding platform functionality.
 Project Link

UI for Game

- Designed a clean and interactive UI for an online game.
- Focused on visual appeal with CSS animations and transition effects.
 Project Link

Book Searching Website

- Developed using React and API integration for searching books dynamically.
- Provides a smooth and intuitive user interface for book discovery.
 Project Link

ADDITIONAL PROJECTS

- Netflix Clone Designed a Netflix-style UI using HTML & CSS. Fully responsive.
 Project Link
- **Amazon Clone** Built a layout inspired by Amazon using HTML & CSS with mobile responsiveness.

Project Link

• **Portfolio Website** – Personal portfolio to showcase all projects.

Project Link

Age Calculator – Tool to calculate age from date of birth.
 Project Link

ADDITIONAL INFORMATION

- Proficient in Git for version control and collaborative development.
- Strong understanding of modern web development practices and frameworks.

LANGUAGES

English: ProficientUrdu: Native

INTERESTS

• Collecting unique and interesting items.