

Mir Afzal Khan

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Home: Lahore, Punjab, 54000 (Pakistan)

ABOUT ME

- Front-end Web Developer with strong expertise in HTML, CSS, Bootstrap, and Tailwind CSS, specializing in crafting visually appealing and fully responsive websites that adapt seamlessly to different devices.
- Proficient in JavaScript and React.js, creating dynamic and interactive web applications, focusing on enhancing user experience with modern front-end tools and libraries.
- Skilled in optimizing website performance and maintaining cross-browser compatibility, ensuring that each website functions smoothly across diverse platforms and environments.
- Passionate about keeping up with the latest web development trends and technologies, constantly working to expand my knowledge and refine my skills.
- I have successfully built cutting-edge websites and am committed to continuous improvement, bringing innovative solutions to front-end development challenges.

WORK EXPERIENCE

Front-end React.js internee

Bloomrix [26/08/2024 – 26/11/2024]

City: Lahore | **Country:** Pakistan

- Developing and Maintaining Web Applications, Built responsive and user-friendly web applications using React.js, ensuring smooth functionality across platforms.
- Collaborating with Senior Developers, Debugged, optimized code, and implemented features under guidance, mastering JavaScript, React hooks, and state management tools like Redux.
- Utilizing Modern Front-end Tools, Applied tools like Git, VS Code, Webpack, and Babel to efficiently manage complex codebases and streamline development.
- Implementing UI/UX Best Practices, Created visually appealing interfaces with CSS frameworks like Tailwind CSS and Bootstrap, enhancing usability and user interaction.
- Testing and Debugging, Ensured high-quality, error-free code using Chrome Developer Tools and rigorous testing practices.
- Improving Website Performance, Improved load times through techniques like code splitting, lazy loading, and asset optimization in React.
- Building a Professional Profile, Showcased projects on GitHub, maintaining a polished portfolio and reflecting expertise in modern technologies.

EDUCATION AND TRAINING

Bachelor of Science in Software Engineering

Islamia College University, Peshawar. [18/09/2020 – 19/10/2024]

City: Peshawar | **Country:** Pakistan | **Website:** <https://www.icp.edu.pk/>

DIGITAL SKILLS

Html, Css, Bootstrap / CSS Sass (+Bootstrap TailwindCSS) / Javascript(Nodejs, ExpressJs) / HTML, CSS, Javascript, ReactJs / Version Control Systems: Github

PROJECTS

[24/07/2024 – 10/09/2024]

Decentralized Voting System Using Blockchain

- Decentralized Voting System using Blockchain – Developed a secure, transparent platform leveraging blockchain for tamper-proof elections.
- Built a modern and user-friendly interface, Designed a responsive React.js UI for seamless navigation across devices.
- Blockchain Integration, Secured votes with encrypted, tamper-proof distributed ledger technology.
- Eliminated Intermediaries, Ensured transparency and trust through data immutability and decentralization.
- Smart Contracts, Automated vote counting with unalterable, self-executing contracts.
- Secure Authentication, Used cryptographic techniques to protect voter identity while maintaining accountability.
- Technological Innovation, Highlighted the potential of blockchain and React.js to address real-world challenges.

Link: <https://github.com/afzaljadoon/myfyp>

[10/02/2024 – 29/02/2024]

GitHub Users Finder Using html, Bootstrap, and JavaScript

- GitHub User Search App, Built a web app to fetch and display GitHub user details using their username.
- Responsive Design, Designed a clean, adaptive interface with HTML and Bootstrap for seamless usability across devices.
- GitHub API Integration, Fetched real-time user data, displaying profile picture, bio, repositories, and followers.
- Quick Access, Added clickable links to redirect users to GitHub profiles.
- Error Handling, Implemented feedback for invalid usernames or data fetch issues.
- Interactive Features, Used JavaScript for DOM manipulation and event handling for instant results.

Link: [https://github.com/afzaljadoon/myfirstproject/tree/main/javascript projects/GitHub User](https://github.com/afzaljadoon/myfirstproject/tree/main/javascript%20projects/GitHub%20User)

[15/12/2024 – 22/12/2024]

Smart Taxi Booking Platform

- Taxi-Riding Platform, Developed a ride-hailing platform similar to InDrive, connecting users with taxis based on their specific needs.
- User-Centric Design, Built a responsive and intuitive interface for seamless navigation across devices.
- Real-Time Matching, Integrated a real-time system to match users with available taxis efficiently.
- Customizable Ride Options, Enabled users to choose rides based on preferences such as budget and vehicle type.

- Secure Booking System, Implemented features ensuring safe and reliable bookings with transparent pricing.
- Scalable Architecture, Designed the platform for scalability to handle increased users and ride requests.
- Technological Stack, Leveraged modern tools and frameworks for a robust, high-performance application.

Link: <https://github.com/afzaljadoon/my-app>

CERTIFICATIONS

[13/07/2024 – 14/08/2024]

Internship Completion Certificate at HiSkyTech.

- Successfully completed a remote, one-month front-end internship at HiSkyTech, gaining hands-on experience in real-world projects.
- Focused on Enhanced proficiency in HTML, CSS, Bootstrap, and JavaScript to build responsive, user-friendly web applications.
- Collaborated with the development team to implement designs, optimize performance, and ensure cross-browser compatibility.
- Industry Exposure, Gained valuable insight into modern front-end development tools and practices through this unpaid opportunity.

LANGUAGE SKILLS

Mother tongue(s): Urdu

Other language(s):

English

LISTENING C1 READING C1 WRITING C1

SPOKEN PRODUCTION C1

SPOKEN INTERACTION C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user