MUHAMMAD AHMAD

Software Engineer

0323-9981233 | muhammad.ahmad.86.18@gmail.com

github.com/Muhammad-Ahmad618 | dribbble.com/Muhammad_Ahmad9897

SUMMARY

A results-driven Software Engineer specializing in Front-End Development and UI/UX Design. Skilled in React JS, Tailwind CSS, and Figma, with a strong passion for creating seamless and visually engaging user experiences. Adept at developing responsive applications, optimizing website performance, and implementing best practices in modern web development

WORK EXPERIENCE

WordPress Developer, JK Media Digital Marketing   Feb 2025 - Present

- Access and modify WordPress websites using credentials stored in Jira
- Update website content, themes, and plugins as needed.
- Ensure website functionality, responsiveness, and performance.
- Manage website deployment workflows using Jira.
- Document website changes and progress within Jira tickets.
- Create and validate droplets for hosting the updated website.
- Configure DNS records (CNAME, A, MX, TXT) for proper domain routing.

UI/UX intern, NUEXUS Tech   June 2024 - Sept 2024

- Help design low-fidelity wireframes and interactive prototypes to visualize layout and flow.
- Analyze competitor websites and apps to understand best practices and identify design opportunities.

CSR at Global Outreach, One CallBpo, Leads Expert   Sept 2019 - March 2021

- Generated and qualified leads for insurance services, ensuring accurate data collection and effective communication.
- Offered Medicare packages tailored to customer requirements, emphasizing empathy and user-centric solutions.

EDUCATION

- **Bachelors in Software Engineering**   **2021 - 2025**
  National University of Modern Languages.
  CGPA: 3.77 / 4.0
- **Intermediate in Pre-Engineering**   **2017 - 2019**
  Islamabad College for Boys G-6/3

SKILLS

- **Front-End Development:** React JS, JavaScript, Python, HTML5, CSS3, Tailwind CSS, Bootstrap, Responsive design, API Integration, Context API.
- **UI/UX Design:** Wireframing, Prototyping, Figma, User research, Interaction design.
- **Version Control & Tools:** Git, Jira, Email.js, Google Forms API.
- **Soft Skills:** Communication, Problem-solving, Time Management, Teamwork.

PROJECTS

- **DevSphere - Business Website (Front-End Development)**

  Live Demo: [Devsphere-Site](#)

    - Developed a responsive portfolio website for a software house using React JS and Tailwind CSS.
    - Designed an intuitive layout with smooth navigation to enhance user experience.

- **UroVision - Kidney Stone Detection System Doctor Portal (UI/UX Design & Front-End Development)**

  Live Demo: [UroVision.vercel.app](#)

    - Created a healthcare management system using Figma, React.js, and Tailwind CSS.
    - Designed appointment scheduling and patient record management interfaces.
    - Ensured cross-platform compatibility and mobile-first design

---

- **Iris Engine - Video Game Store Website (UI/UX Design & Front-End Development)**

  Live Demo: [Iris Engine.vercel.app](#)

    - Developed a modern video game store interface using Figma, React.js, and Tailwind CSS.
    - Integrated real-time game data APIs to enhance user experience.
    - Ensured a fully responsive and accessible design for seamless browsing.

- **Tech Nova – Software House Business Website**

  Live Demo: [tech-nova-gamma.vercel.app](#)

  Technologies: React.js, Tailwind CSS

    - Developed a modern, fully responsive business website for a software house.
    - Implemented Framer Motion for smooth animations, enhancing user experience.
    - Optimized performance using lazy loading to improve image load times.
    - Designed an intuitive UI/UX with Tailwind CSS for clean, scalable styling.

- **Stellar Academy Website**

  Live Demo: [stellar-academy-eta.vercel.app](#)

  Technologies: React.js, Tailwind CSS, Email.js, Google Forms API

    - Developed a fully responsive and visually appealing website for Stellar Academy, ensuring a seamless user experience.
    - Implemented Email.js for handling the "Contact Us" and "Apply Now" forms, allowing student applications to be sent directly to the administration via email.
    - Integrated Google Forms API to dynamically fetch and display announcements without requiring a backend.
    - Optimized performance and accessibility while maintaining a lightweight and functional design within budget constraints.