Muhammad Farhan Atif

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**PROFESSIONAL PROFILE**

Frontend Developer experienced in building high-quality, responsive web apps using Angular (including Angular 18), TypeScript, HTML5, CSS3, and JavaScript. Skilled in collaborating with cross-functional teams to deliver user-centered designs and seamless UX/UI. Proficient with AI-assisted tools like GitHub Copilot and ChatGPT to enhance code quality and speed. Strong in GitHub workflows, code reviews, and remote collaboration. Focused on optimizing performance and delivering scalable, maintainable solutions for dynamic eLearning platforms.

**SKILLS SUMMARY**

* **Skills**: HTML5, CSS3, Bootstrap, Tailwind CSS, Figma, React, Front-end Development, JavaScript, Angular 2+, TypeScript, Sass, React Native, Angular Material, PrimeNg, gluestack-ui, Copilot, ChatGPT, Responsive Web Design, GIT, GitHub, JIRA

**WORK EXPERIENCE**

**Illumina Technology Solutions (Company Website) Apr 2025 - Present**

*Frontend UI Developer Portland, OR*

* Designed and developed 10+ UI blocks and page layouts for an internal company portal, aligning with corporate branding and accessibility standards.
* Learnt about and worked in headless WordPress implementation with Next.js and PHP.
* Collaborated with stakeholders to translate business requirements into interactive wireframes and high-fidelity mock-ups.
* Implemented responsive, modular components using modern frontend frameworks and CSS methodologies.
* Ensured consistency across pages by defining and adhering to a design system and reusable component patterns.
* Participated in design reviews, feedback sessions, and iterative delivery cycles to refine and ship usable interfaces.
* Focused on performance and usability, optimizing page load times and ensuring cross-browser compatibility.

**Illumina Technology Solutions Mar 2025 - Present**

*React Native UI Developer Portland, OR*

* Developed a cross-platform mobile application in React Native for Android and iOS, integrating with MS Dynamics 365 and utilizing TypeScript and Tailwind CSS for streamlined styling and maintainability
* Collaborated with product managers, UX designers, and stakeholders to ensure a user-centric design and smooth user experience
* Built 15+ custom UI components ensuring performance, accessibility, and responsiveness
* Focused on delivering a seamless user experience by optimizing navigation, caching critical data, and reducing load time by 50%
* Utilized GluestackUI in the mobile application, using various components and adjusting styles based on usage

**PartnerlinQ Mar 2022 - Jan 2025**

*Consultant Frontend Engineer Lahore, Pakistan*

* Suggested and managed the enhancements in styling structures of multiple internal projects independently.
* Worked with the design and frontend implementation teams to ensure UX principles and design implementation were done correctly.
* Proactively implemented responsive web design solutions, ensuring usability across various devices, even when design guidance was unavailable.
* Led redesign of internal styling library, enabling 30% faster page builds and consistent theming through reusable class utilities.
* Engaged in Angular frontend implementation to further skill development and effectively managed frontend responsibilities.
* Facilitated discussions with senior management for improvements in design structure and implementation.
* Led the design implementation to replace Angular Material with PrimeNg, enhancing application performance and consistency across the platform

**Systems Limited Jul 2021 - Mar 2022**

*Junior Consultant Frontend Lahore, Pakistan*

* Worked closely with product managers, UX designers, and developers to understand project requirements and translate them into visually appealing and user-friendly UI designs.
* Worked with developers to ensure seamless integration of UI designs into the final product.
* Embraced an iterative design process and continuously seek feedback to refine and enhance the UI designs.
* Enrolled in various training programs to enhance proficiency in design and frontend development, continuously improving skill sets.
* Completed multiple internal projects to meet yearly objectives and client requirements.

**EDUCATION**

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| **FAST - National University of Computer and Emerging Sciences, Pakistan** | **2021** |
| *BSc. (Hons.), Computer Science*   * **Achievements:** Successfully built a mobile application to suggest songs based on mood captured from selfies | *Lahore, Pakistan* |