Alfredo G. Almirez

Aspiring Front-End Developer

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OBJECTIVE

Versatile and detail-oriented 4th-year Bachelor of Science in Information Technology student seeking a full-time role to apply and expand technical skills in quality assurance, software development, web technologies, and system troubleshooting. Eager to contribute to meaningful projects and grow within a collaborative, professional environment.

EXPERIENCE

Front-End Developer
Self-Initiated Projects
February 2025 – Present

- Built a YouTube clone using HTML and CSS, replicating the platform's layout and core design elements.
- Developed a personal portfolio website using semantic HTML and responsive CSS to showcase front-end skills.
- Practiced clean code structure and mobile responsiveness to enhance user experience.
- Strengthened foundational front-end development skills by working independently on real-world-inspired projects.
- Utilized Git for version control to track changes and manage project iterations effectively.

Front-End Developer Intern
Zenith Core Solutions
March 2025 – June 2025

- Utilized the Next.js framework to build and manage dynamic front-end components.
- Applied prototyping and testing tools such as Bolt.new and Lovable.dev to streamline front-end development.
- Gained hands-on experience with Docker to support development and local deployment environments.
- Designed and implemented core navigation sections of the company's website, including About Us, Contact, and Our Services pages.
- Ensured responsiveness and design fidelity across devices based on provided specifications.
- Collaborated with the development team to uphold code quality, usability, and cross-platform compatibility.

Quality Assurance
Polytechnic University of the Philippines – San Pedro Campus
September 2024 – March 2025

- Served as QA lead for the capstone project "Harvest Guard," a decision support system with image recognition for the Carmona City Agriculture Office.
- Performed functionality testing to ensure system features met project requirements.
- Identified, documented, and reported bugs and UI inconsistencies to the development team.
- Verified front-end design accuracy by comparing implemented UI with mockups.
- Tested system responsiveness and performance across multiple devices and browsers.
- Collaborated with team members during QA review sessions to align testing outcomes with development goals.

EDUCATION

Polytechnic University of the Philippines – San Pedro Campus
Bachelor of Science in Information Technology
Aug 2021 - Present

Immaculate Heart of Mary School
Grade School, Junior High School, and Senior High School
Jun 2011 - Aug 2020

PROJECTS

Internship Project – ZCS Website
Team Project | Next.js, HTML, CSS, JavaScript
- Contributed to the development of a company website during internship
- Handled the navigation section, including layout and linking across pages
- Collaborated with team members to ensure responsive and user-friendly design
- Live Site: https://zcs-ten.vercel.app/

YouTube Homepage Clone
Personal Project | HTML, CSS
- Created a static clone of YouTube's homepage using HTML and CSS
- Focused on layout structure, video thumbnails, navigation bar, and responsive design
- Practiced modern CSS techniques including Flexbox and Grid
- Live Site: https://al-youtube-clone.vercel.app/

SKILLS & OTHER

- **Professional Skills:** Adaptability, Time Management, Work Ethic, Multi-tasking, Customer Service & Microsoft Office Suite
- **Technical Skills:**
- Frontend Development
  - HTML, CSS, JavaScript
- Frameworks and Library
  - Familiar with React, Next.js, and Tailwind CSS
- Quality Assurance / Testing
  - Bug Reporting, Manual Testing and Chrome DevTools
- Tools and Workflows
  - GitHub, VS Code and Vercel

- **Languages:** Filipino (native), English (fluent)