Martin Owuor

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Professional Summary

Passionate full-stack software developer with a strong foundation in front-end technologies, focusing on creating functional and visually appealing web applications. Committed to continuous improvement and expanding skills across the stack, with a goal to deepen backend expertise in Node.js and Express.js. Experienced in team collaborations and bringing innovative ideas to life, I'm eager to make meaningful contributions through web development.

Education

- Moringa School Software Development Certificate, 2024
- Maseno University BA Urban and Regional Planning (with IT), 2nd Class Upper, 2015-2019
- **Kibabii High School** KCSE Certificate, A-, 2011-2014

Skills

- **Programming Languages**: Proficient in JavaScript (including React.js); familiar with HTML5, CSS3, and planning future work with Node.js and Express.js for backend.
- **Front-End Development**: Expertise in building responsive, accessible, and engaging user interfaces with HTML5, CSS3, and JavaScript. Skilled in using Flexbox, CSS Grid, and handling multi-page website structures.
- **Frameworks & Libraries**: Experienced with React.js for creating dynamic single-page applications. Exposure to Flask for backend development.
- **Version Control**: Proficient in Git and GitHub, comfortable with collaborative development workflows.
- **UI/UX Design:** Understanding of fundamental design principles to create visually appealing and user-friendly interfaces.

Soft Skills

- **Collaborative Mindset**: Highly adaptable and enthusiastic about team-based projects, fostering a positive working environment.
- **Problem-Solving**: Strong analytical abilities, particularly in front-end development challenges.
- **Attention to Detail**: Focused on creating clean, readable code and ensuring visually consistent designs.

Tools and Technologies

• **Development Tools**: VS Code, GitHub, Chrome DevTools

Design & Prototyping: Figma

• **Testing and Debugging**: Jest (React), browser-based debugging

Work History

Event Hub Project

Final project at Moringa School, developed using React.js and Flask.

- Developed a web platform for users to explore and register for various events.
- Focused on front-end structure and API integration in collaboration with team members.
- https://github.com/MartinnnnOwuor

Taco-Bell Project

Created a user-centered web application focused on restaurant services and engagement.

- Built using HTML5, CSS3, and JavaScript.
- Emphasized responsive design for optimal user experience across devices.

Heavenhold Haven

An innovative portfolio project showcasing staff profiles and engagement tools.

- Developed to highlight team roles and contributions, showcasing clean, functional design.
- https://github.com/DumbFace-52

Projects

Character Portfolio Website

Personal project showcasing character designs and information.

- Built a responsive web layout with HTML5 and CSS3.
- Integrated interactivity and animations to enhance user experience.
- Live Demo

Landing Page for Little Taco Shop

Designed a dynamic landing page with CSS themes and responsive layout adjustments.

- Focused on modern styling, light and dark mode, and mobile-first design.
- Code available on GitHub for reference.
- Live Demo

Technical Projects

• Dark Mode Theme Switcher

Custom dark and light theme switcher created for a landing page project.

- Implemented using CSS variables, allowing users to toggle between modes smoothly.
- https://github.com/DumbFace-52
- Responsive Card Layout with Flexbox and Grid

Developed a multi-card layout that adapts to different screen sizes and orientations.

- Utilizes Flexbox and Grid to maintain a clean design across device types.
- https://github.com/DumbFace-52

Achievements

- Successfully led and launched a collaborative project in a team setting, creating Event Hub.
- Gained in-depth knowledge in front-end development, resulting in a well-rounded portfolio of projects.
- Graduated with a 2nd Class Upper Division degree in Urban and Regional Planning, which
 included a focus on IT, providing a unique perspective in web development and problemsolving.

Certifications

• **Software Development Certificate** – Moringa School, 2024 Completed a comprehensive software development program covering web development, programming fundamentals, and project-based learning.

Interests

- **Continuous Learning**: Actively pursuing knowledge in full-stack development, with a current focus on enhancing backend skills.
- **Web Development**: Passionate about creating visually engaging and functional websites with an emphasis on usability and aesthetics.
- **UI/UX Design**: Enthusiastic about design principles and how they contribute to user satisfaction in digital experiences.
- **Collaborative Projects**: Enjoy working in team settings and collaborating on innovative solutions for web applications.