Emmanuel Komba

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Projects

Aspiring software developer with a strong foundation in web development and software engineering. Skilled in creating responsive, user-friendly websites and web applications using modern technologies like JavaScript, HTML, and CSS. For me, programming is not work but fun. I believe this mindset will make me a solid asset to your company, as I rely on my passion for programming to construct quality code. I embrace challenges and am always willing to learn from failures and grow through uncomfortable situations. Currently pursuing an AAS in Web and Software Development.

Projects

E-portfolio | Website | GitHub

- Responsive Design: My e-portfolio is built to seamlessly adapt to different screen sizes, ensuring an optimal experience across desktop, tablet, and mobile devices.
- Interactive Features: JavaScript enhances functionality with dynamic background animations, a dark theme toggle for accessibility, and a smooth, real-time contact form powered by EmailJS.
- Clean Layout: Utilizing HTML and CSS, the design is both visually appealing and organized, providing an
 intuitive and user-friendly experience.

Online Library | Website | GitHub

- Built a fully functional online library using HTML, CSS, and JavaScript.
- Allows users to browse and sort books by price and rating with seamless content updates.
- Integrated with simulated API data for real-time book rendering and sorting options.

Omni Rental | Website | GitHub

- Created an eco-friendly car rental platform with a dynamic, user-friendly interface.
- Built with HTML, CSS, and JavaScript to provide features like pricing plans, testimonials, and easy-to-navigate sections.
- Focused on user experience and clear design to highlight sustainable services.

Technical Skills

Languages: HTML | CSS | JavaScript | Java | C#

Frameworks: React (+ hooks) | Angular

Technology: NPM | Git | GitHub | MongoDB | Node.js | MySQL | .NET

Education

Milwaukee Area Technical College

2023 - Current

Major: IT – Web and Software Developer AAS

Cumulative GPA: 3.1/4.0

Related Coursework

- Object-Oriented programming
- Programming Structures
- Problem Solving
- Web Dev HTML/CSS
- Database Management MySQL
- JavaScript Web Programming
- Java Programming
- Client/Server Implementation