Micheal Sinkamba

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Objective:

Dedicated and detail-oriented third-year Computer Science student at Mulungushi University with a passion for front-end web development. I am seeking opportunities to apply and enhance my skills in HTML5, CSS3, JavaScript, SQL, and Bootstrap, along with a strong foundation in UI/UX design principles. Committed to delivering responsive and visually appealing web solutions while continuously expanding my knowledge in web performance optimization, version control (Git), and problem-solving.

Skills:

- HTML5, CSS3, JavaScript, SQL

- Responsive Web Design

- Front-end Frameworks (Bootstrap)

- Version Control (Git)

- Web Performance Optimization

- Cross-Browser Compatibility

- UI/UX Design Principles

- Problem Solving and Debugging

- FIS Software Issue Resolution

- Windows Software Issue Resolution

Education:

Mulungushi University, Lusaka, Zambia

Bachelor of Science in Computer Science (Expected Graduation: [August 2026])

Work Experience:

Zed Chyna Plug, Lusaka, Zambia

Front-end Web Developer |

- Built and maintained the company website, contributing to an enhanced online presence.

- Collaborated with the team to implement responsive design and ensure cross-browser compatibility.

VAM Engineering Company, Lusaka, Zambia

Front-end Web Developer |

- Developed and maintained the company website, focusing on user-friendly interfaces and optimal performance.

- Implemented effective problem-solving and debugging techniques to enhance website functionality.

Projects:

[Portfolio Website: michaelsinkamba.com]

- Developed a personal portfolio website showcasing my skills and projects.

- Technologies used: HTML5, CSS3, JavaScript

- [Link to Project: michaelsinkamba.com]

[Zed Chyna Plug Company Portfolio: zedchynaplug.com]

- Contributed to the development of the company's portfolio website.

- Technologies used: HTML, CSS, JavaScript

- [Link to Project: zedchynaplug.com]

[Vam Engineering Company Website: vamengineers.com]

- Contributed to the development of the company's portfolio website based in South Africa.

- Technologies used: HTML, CSS, JavaScript

- [Link to Project: vamengineers.com]

Certifications:

- CSS Certification by SoloLearn

- HTML Certification by SoloLearn

- JavaScript Certification by SoloLearn

References:

Available upon request.