Curriculum Vitae - M Maphidzhe

Personal Info

Motivated and self-taught junior web developer with hands-on experience building websites and web applications. Skilled in HTML, CSS, and JavaScript, with a growing knowledge of frameworks and back-end technologies. Eager to apply knowledge to real-world projects and collaborate with experienced developers to enhance skills and deliver high-quality websites. Passionate about learning and improving in a fast-paced environment.

Interests

Music
Travel
Reading

Skills

Expertise

JavaScript
HTML, CSS
React JS
MERN Stack

Soft Skills

Communication
Teamwork
Creativity
Leadership

Education

University of Limpopo

BSc in Mathematical Science
2019-2021

Major In

1. Pure Mathematics
2. Statistics
3. Computer Science
4. Applied Mathematics

Thohoyandou High School

2014-2019

Major In

1. Pure Mathematics
2. Physical Science

Certification

Frontend Developer

2022-present
Completed a comprehensive course covering HTML5, CSS3, JavaScript, and responsive design principles. Developed hands-on projects including building responsive websites and working with JavaScript for interactivity.

Experience

Lab Assistant

2021-2022
Assisted professors in conducting laboratory sessions for courses such as Data Structures and Software Engineering. Supported students with troubleshooting programming assignments and maintained lab equipment.

Johannesburg Digital Agency - Frontend Developer

2022-present
Developed responsive, interactive web pages using HTML5, CSS3, and JavaScript. Optimized websites for cross-browser compatibility and ensured responsiveness across devices.

References

Dr. Musetha TM

Professor of Computer Science, University of Limpopo
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Phone: +11 555 987 6543

Emily Johnson

Senior Web Developer
Email: emily.johnson@abctech.com
Phone: +27 071 234 6784

Projects

AI-Powered Chatbot for E-Commerce

2023 - Personal Project
Built a chatbot using Python and NLP techniques to automate customer service responses in an e-commerce platform. Integrated chatbot with Facebook Messenger and WhatsApp APIs, achieving 95% accuracy in responding to common customer queries.

Automated Exam Grading System

2022 - University Project
Developed a web application using React and Node.js that automates the grading process for multiple-choice exams. Implemented an admin dashboard for teachers to view results and analytics, reducing grading time and improving feedback.