Michael Mlungisi Nkomo

Co-Founder of <BroCode> Zim & FullStack Developer
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Date / Place of birth
08/06/2005 / Kwekwe

Nationality
Zimbabwaan

Profile

Innovative Co-Founder of a delivery startup and astute Software Engineer currently pursuing a Bachelor's in Computer Science Full Stack Software Development. Led a successful startup at Midlands State University and adeptly managed a team at Kedarcv-Tech(Kedarcv.co.zw). Eager to network and enhance software development skills while pursuing my studies. Resourceful Software Developer at PyCon with a passion for learning new languages and technologies. Recognized for creating a groundbreaking load management proxy and swiftly advancing to more senior roles. Committed to continuous growth and development in software engineering. Proactive Junior Developer and Research Development Intern with a diverse skill set, including Python, JavaScript, Django, Dart/Flutter, Machine Learning and C++. Recognized for academic excellence and leadership. Driven to collaborate on meaningful projects, tackle challenging tasks, and contribute to AI-backed initiatives. Dynamic Software Developer with a Bachelor's in Computer and Information Sciences. Recognized for academic achievements and contributions to computer architecture and software quality. Aiming to expand expertise in programming and troubleshooting. Adaptable Junior Software Developer and IT Support Intern known for driving productivity and recognized as the Most Promising Intern. Seeking to build a diverse portfolio in full stack development and provide top-notch software support. Passionate about staying at the forefront of the industry.

Employment History

Co-Founder of <BroCode> Zim & FullStack Developer at <BroCode>

01/2019—Present

As the Co-Founder of <BroCode>

Zim and a small startup Kedarcv-Tech, I have played a key role in spearheading the development of a range of mobile and web applications, employing my expertise in Python, Django, Dart, and Flutter. I have successfully tackled complex problem-solving challenges and conducted in-depth data analysis to enhance the overall performance and user experience of our products.

Education

Currently pursuing my Bachelors Honours Degree in Computer Science, Midlands State University

01/2024—11/2028

Links

Website

Skills

Full Stack	4/5
Software Development	5/5
Python	5/5
JavaScript	5/5
Problem Solving	4/5
Data Analysis	3/5