Kimz Mutale

BSc Computer Science - Mulungushi University

PHI, Lusaka, Zambia | kimzmuta@gmail.com | Website

PERSONAL DETAILS

Date of Birth: 27th August, 2002 Nationality: Zambian

Place of Birth: Chililabombwe Marital Status: Single

Cell Phone: +260969937032 / 260951882150 Gender: Male

Linkedin: www.linkedin.com/in/kimz-mutale

CAREER OBJECTIVE

 Computer Science graduate with practical experience in PHP, MySQL, JavaScript, and React.js, seeking a Web Developer Internship at Nilandi Web Services Limited.
 Passionate about creating responsive web solutions using tools like WordPress, Laravel, and Tailwind CSS. Eager to learn, grow with a collaborative team, and contribute to real-world digital projects.

EDUCATION

Mulungushi University

• Bachelor of Computer Science

Chililabombwe Secondary School

• Grade 12 Certificate

Aug 2020 - Nov 2024

Jan 2015 - Sept 2018

TECHNICAL SKILLS

- Programming Languages: PHP, Python, JavaScript
- Databases: MySQL
- **Tools**: Git/Github (basic), Google Workspace, Microsoft Office Suite.
- Web Development: ReactJS, Tailwind CSS, HTML5, CSS3, JavaScript, PHP (coursework & small
- Operating Systems: Windows & Linux
- **Soft Skills**: Team collaboration, documentation, attention to detail, adaptability.

WORK EXPERIENCE

IT Intern | Mulungushi University

- Provided technical support for staff and students
- Installed /configured Cisco switches, wireless APs, CCTV, and software (SPSS, MS Office).
- Deployed MS Office, SPSS, and maintained network cabling infrastructure.
- Generated daily support task reports using Google Sheets and Microsoft Word.

Map Data Collector | Zambia Statistics Agency(ZAMSTATS)

Feb 2020 - April 2020

June 2023 - Aug 2023

- Collected and uploaded field data for national mapping
- Ensured accuracy and collaboration with GIS teams.
- Maintained data confidentiality and equipment security.

PROJECTS (ACADEMIC & PERSONAL)

1. Personal - Portfolio website

- Built A personal portfolio website showcasing my skills and projects.
- Tech: React.js, Tailwind CSS, JavaScript

2. Final Year Project - AI-Powered Web App

- Built a web application that enables users to search a library catalog using natural language and book cover image recognition, combining NLP and computer vision for an intuitive search experiences.
- Tech: Streamlit, LangChain, OpenAI GPT-4 Turbo, Gemini Vision

3. Course Work - Basic E-commerce Website

- Built a functional e-commerce platform for a fruit brand, allowing users to browse products, register/login, verify emails, and manage a shopping cart.
- Tech: PHP, MySQL, HTML, CSS, JavaScript

HOBBIES AND INTERESTS

- Reading tech articles
- Chess
- Football

REFEREES

- Mr. Chipasha Masafwa
 Senior ICT Infrastructure & Development Officer, Mulungushi University +260969845146
- Mr. Danny Vadin
 Supervisor, Zambia Statistics Agency
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- Dr S.Muwanei
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