Jealous Matsikachando

JUNIOR SOFTWARE ENGINEER

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EDUCATION

ALX Software engineering(powered by Holberton)

Johannesburg, Gauteng, SA

Certificate of Completion, Software Engineering

Foundations SWE

Average score 108.27% Average score: 122.79%

Short Backend specialization

Udemy Online

• Certificate of Completion, Machine Learning A-Z with Python

Certificate of Completion, The Complete JavaScript Course 2021
 Online

Essential Cooking skills

Computer Training Centre

Bulawayo, Zimbabwe

Ms Office(2003)

Credits 89.79%

Mzilikazi High School(2004)

Bulawayo, Zimbabwe

• O'level & A'level(NQL level 4)

Credits 130

Other Certificates

EF Standard English Test Certificate

Listening section 80%

Reading Section 97%

WORK EXPERIENCE

Fudio (Workshop17)

Sandton, Johannesburg South Africa

Sous Chef

2017 - Sep 2020 · 3 yrs 9 mos

- Led and supervised a team of kitchen staff, ensuring smooth operations and efficient workflow.
- Designed and updated menus, considering seasonal ingredients, dietary requirements, and customer preferences.
- Managed food costs and inventory, implementing strategies to reduce waste and maintain profitability.
- Implemented and enforced proper food safety and hygiene practices, ensuring compliance with health regulations

 Trained and mentored kitchen staff from PEERMONT HOTEL SCHOOL, fostering a positive and productive work environment.

Food Lover's Market Holdings

City of Johannesburg, Gauteng, South Africa

Hot foods supervisor(Hilfox & Alberton Branch)

Aug 2015 - Aug 2017 · 2 yrs 1 mo

• I was involved in administrative work of the kitchen, running end of day for the whole shop, dealing with stock management, planning new menus, managing busy buffets, pizza section, cooking spectacular dishes, and scheduling roasters, a junior health, and safety manager.

PROJECTS

NLX-Experience - Collaborated in a 2-man team. For development, we used VS code. We
developed our own algorithms for fetching data attached to a particular user, with the help of inbuilt
functions

We then developed the whole front-end system using JQuery, bootstrap, CSS3, Bootstrap 5, font awesome icons, and HTML5.

As for the backend system, we Python 3.1.1 programming language using the Django 5 web framework and utilized SQLite3 for the database

For tracking our changes and collaboration we used GitHub

We then deployed the app on AWS EC2.

Figma was used for our mockup and Trello for scheduling the whole project

A brief video of the overview here

Project URL here (still working on it)

• **SaveTube** - Collaborated in a 3-man team. We created a versatile download manager using Flask, facilitating downloads from YouTube, Instagram, and Web pages. Technologies used included Flask for the web application framework, PyTube: for handling YouTube videos, Instaloader: accessing and downloading Instagram media, PyWebCopy: For Downloading web page source code, Shutil: For assisting with file management

LEADERSHIP & INVOLVEMENT

- Football Coach, Foodlovers Soccer Team: Coached a soccer team, providing training, guidance, and strategic direction to players. Developed coaching and leadership skills, fostering a positive team environment
- **Church Home Cell Leade**r: Served as a leader in the church's home cell ministry, facilitating meetings, and providing pastoral care and support to members. Developed leadership, communication, and interpersonal skills through mentoring and guiding group members in spiritual growth and community engagement.

SKILLS & INTEREST

Technical Skills Languages

• Programming Languages: Python, JavaScript English, Shona, Zulu

• Web Development: Django, Flask, HTML, CSS3, Bootstrap, jQuery

• Database Management: MySQL, SQLite HOBBIES

Version Control: Git
 AWS Services: EC2(basic Knowledge)
 Video Games
 Camping

Other tools: Docker, VS code, Figma, Trello
 Fishing