SILAS JIMMY

Nairobi, Kenya | +254 719 773 594 | jimmysilas17@gmail.com | [LinkedIn](#) | [Github](#)

SUMMARY

I am a software developer who has been in the tech industry for three years now. My skills are versatile across the software development process and implementing fullstack applications. I develop user interfaces, design back-end architectures and enable a seamless communication between the front-end and back-end. I am a smart worker with a knack for finding solutions to problems as well as learning and using new technologies to boost user experience.

SKILLS

Front-end development: *HTML, CSS, JavaScript, Sass, Vuejs, Angular, Figma, Canva, Material design, Ant design*

Back-end development: *Python, Nodejs, Flask, SQL, NoSQL, Nestjs*

APIs: *REST, WebSockets*

Tools: *VSCode, Github, SonarQube*

Cloud Services: *AWS, Firebase, MongoDB*

EDUCATION

Udacity
Remote/Online

Nanodegree, Cloud Developer
May 2022 - June 2022

Udacity
Remote/Online

Nanodegree, Python Programming
January 2022 - April 2022

Pwani University
Kilifi, Kenya

Bachelor of Science, Computer Science
September 2017 - December 2021

EXPERIENCE

ConnectedLife Health Pte
Fullstack Developer - Remote

Singapore, Singapore
July 2024 - August 2024

Description
❖ Incorporate configuration functionalities to the company's web dashboard used by the organisation's clients, i.e medical facilities, to enable the medical practitioners better monitor their patient's health and wellness.

Cyeco Africa Limited
Chief Marketing Officer

Kilifi, Kenya
March 2023 - August 2024

Description
❖ Organise and oversee marketing strategies aiming to shape the company's brand and promote the company's products and services.

Google Apprenticeship
Fullstack Engineer

Nairobi, Kenya
January 2022 - April 2022

Description
❖ Research project to find a tech solution that promotes good health and well being by implementing a web-based meal planning system. Developed a meal-planning app prototype that enables users to generate balanced diets and connect them to the nearest eateries in their current location.

PROJECTS

Trivia API *May 2021 - June 2021*

❖ A RESTful web application made to hold trivial subjects and play word games. Responsible for implementing API's endpoints, write test cases and design error-handling mechanisms for erroneous requests.

Technology: Python, React, Flask, Postgres [Link to project](#)

Dema Planner *January 2022 - April 2022*

❖ A web-based meal planning system used to generate balanced diets from locally available foods and connect users to nearest eateries.

Technology: Sass, Vuejs, Firebase [Link to project](#)

Udagram *June 2021 - July 2021*

❖ A cloud application that allows users to register and log in to a web client, post pictures and process them through an image filtering system.

Technology: Angular, Ionic, TypeScript, [Link to project](#)
Sass, Node-Express, AWS

INTERESTS

Programming, Problem solving, Data analysis, Research, Design, Art

LANGUAGES

English, Swahili, Spanish

REFERENCES

Ike Mawira
Software Engineer
ConnectedLife Health Pte
+254 711 111915

Pritthish Chattopadhyay
Data Scientist
ConnectedLife Health Pte
+44 7930 143897