

Lowe Mbonda Silvanus

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CAREER OBJECTIVE

Flexibly learn and master new technologies. Consistently engage to further advance my knowledge and experience within software engineering, cloud architecture, and project management.

EXPERIENCE

United Nations ESCWA Technology Center

Remote

Web Developer (intern)

November 2020 - February 2021

- In a long-term effort to support youths and small start-ups in the middle eastern regions, the UN ESCWA Technology Center had the development team contribute to some web applications which would serve to provide free tools to youths and a community for small enterprises to share and request resources.
- Working in a team with another developer, My main role was to convert designs, from the UI team into working responsive web applications using HTML, CSS, and Drupal. After months of coding responsive websites, I got proficient at creating responsive designs and collaborating with the UI/UX team.
- I also debugged code written by previous interns and updated design content.
- Making Git pull requests to the main project repository via pantheon.io
- Quickly learned d3 library on-demand to assist the marketing team to visualize presentation data create.
- Meetings with technical and non-technical teams to discuss the web application status, project deadlines, and iterations.
- Learned to pay keen attention to my code structure and make each block reusable. Completed my tasks timely, with diligence, and enjoyed every part of work.

University of Buea

Buea, Cameroon

Mobile Developer(student)

May 2020 - July 2020

- Worked with my class team to build an application that monitors and tracks the distribution of amenities to the population during the COVID-19 pandemic
- I designed and implemented the user registration and user update front end with Typescript and Kotlin and Wrote the code to make this process functional. [\[link\]](#)

EDUCATION

The University of Buea

Buea, Cameroon

Bachelor of Science in Computer Engineering

September 2017 to Decemb 2022

Analysis and Design of Network-Based Stock Price systems – Dr. Elie FUTE

Relevant Coursework: Introduction to Programming, Object-Oriented Programming, Algorithms, and Data Structures, Software Development Life cycle, Cloud computing, and Cloud service Oriented Architectures.

RELEVANT SKILLS & INTERESTS

Technical:

- Javascript
- HTML & CSS
- ReactJs

- Git & Github
- Typescript
- Kotlin
- Java
- MySQL

Soft:

- Excellent Communication
- Dedication
- Team player
- problem-solving

Interests:

- Cloud Architecture
- Movie Adaptations of Mythological books
- Developer Advocacy

PROJECTS

My Portfolio

I was going for a simple but pleasant design. For this, I recreated a design that was built using WIX content management system. I manipulated the DOM to get specific details like colours and built the design from scratch using Reactjs and followed the instructions from Emailjs documentation to implement emailjs SDK for messages.

Markdown Previewer

A Reactjs application that takes in markdown input, converts, and previews the corresponding HTML output live using the mark library. Markdown is a lightweight markup language for creating formatted text using a plain-text editor. This is useful for developers that are new to Git/Github, to preview ReadMe file content before pushing it to Github.

Chrome Extension That Blocks Certain Distracting Websites

I programmed a chrome extension called Focus Mode (ID: dgbjaofmacdhpcmjplomgmmcbggnhfme) which is live on web store. It's easy to get distracted when working on the same device which also provides you entertainment so focus mode extension serves as a subtle "Do not disturb" mode for browsers given the selected host names.

PROFESSIONAL CERTIFICATIONS & TRAINING

Responsive Web Design

Free Code Camp

Link

November 2021

Javascript Algorithms & Data Structures

Free Code Camp

Link

January 2022

Front End Development Libraries

Free Code Camp

Link

February 2022