Chitundu Milimbo
Frontend Developer

Phone: +260 96 4830459 | Email: milimbochitundu15@gmail.com | Github | LinkedIn

Technical Skills

Programming Languages: **JavaScript**
Coding Languages: **HTML, CSS**
DevOps Technologies: **Git, Github, API**
Other: **Bootstrap, Netlify, Visual Studio, CodeSandbox, Flexbox, Figma.**

Software Projects

Weather Application
- SheCodes Plus Weather App Final Project
- Interactive weather application built using **HTML, CSS** and **JavaScript**.
- Includes search engine, Weather **API integration**.Users can search for any city in the world and receive accurate weather and forecasts.

Interactive-Card Details Form
- Frontend Mentor Project
- Interactive card details application built using **HTML, CSS** and **JavaScript.**
- Includes text fields that update card details as you type in real time.

(All projects are open source code that can be found on my **GitHub**)

Experience

SheCodes Responsive (Jan 2023)
- Advanced **HTML, CSS** and responsive design (**Bootstrap**).
- Learned how to use **Flexbox** to manage my code's responsiveness for multiple device dimensions
- After completion of the workshop I was able to create a portfolio to showcase my projects.

SheCodes Plus (Jan 2023)
- Advanced **HTML, CSS** and **Bootstrap**.
- Advanced **Javascript** techniques (ES6).
- **APIs**. Learned how to integrate a live **API** to my applications.
- Learned how to use **Git** and **Github** to manage my code for a streamlined development workflow.
- After completion of the workshop I was able to create my first weather application with live **API**.

SheCodes Basics (December 2022)
- Learned the basics of **HTML, CSS** and how to create and style **HTML** pages.
- Learned how to style an **HTML** page with **CSS** and how to target certain design elements in my code.
- Learned **JavaScript** and how to animate certain elements of your code.

Professional Development and Certifications

- SheCodes Plus - Front End Development
- SheCodes Responsive- Responsive Web Development.
- SheCodes Basics - Introduction to Coding