https://enow-myke-austine-portfolio.vercel.app/

Buea, Cameroon

# **Enow Myke-Austine**

## **Objective**

☐ Software engineer seeking challenging role. Expertise in full-stack development, problem-solving, and collaboration. Passionate about high-quality code, designing top-notch modern user interfaces and enhancing user experiences.

#### **Skills**

- Web Development (HTML, CSS, JavaScript, SASS, REACT, Node JS, Express, PHP)
- Mobile Development (React Native, Ionic, Java)
- No SQL Databases (Mongo DB, Firebase)

- UI/UX (Figma)
- SQL Databases (SQL Server, MySQL, Oracle)
- Excel
- C++, C and Micro C, Microcontroller Assembly

# **Projects**

- Data Warehouse for Chat Application: developed ETL processes with HTML, CSS, JavaScript and Node, and integrated Chart.js for data visualization of the data warehouse.
- Developed a niche apple product website from conception to implementation, leveraging React, SASS, Express and Mongo DB.
- Developed a mobile based disaster management system which entails real time notifications and alerting system, chatrooms and forums, and mapping with geospatial data using Ionic mobile framework.
- Development of a modern feel user friendly music web application called Devify to play local music on browser even without any installed music player.
- Developed a stunning and modern ecommerce platform for sales of sound niche electronic products.
- Built a portfolio to advertise my skills using ReactJs, CSS and JSON data.
- Developed a CSS Library using SASS to improve code organization, and enhance maintainability.

## Qualifications

- Career related skills: effective communicator, hard worker, quick and willing learner.
- Full stack developer at STARUTH technologies (Small startup initiated by me and my peers).
- Microsoft office suite tutor.

### **Education**

Bachelor of Engineering in Software Engineering (Expected Graduation: 2025) at the Faculty of Engineering and technology in the University Of Buea, Cameroon

- Academic Achievements: Consistently achieved a position on the honor roll throughout high school, recognizing academic excellence and dedication to.
- Recent Award: Awardee of the Kate Kanye Toumeti Excellence award for 2022 2023 for the outstanding and disciplined students of the faculty.
- Relevant Coursework: software engineering and design, human computer interface, advanced databases and administration, artificial intelligence and machine learning, object-oriented programming, data structures and algorithms, web development and design, mobile application development, advanced operating systems, data warehouse and data mining, security of information systems and cyber security.

#### **Hobbies and Interests**

- Football: Football enthusiast and player. Participated in local leagues and enjoy staying active through the sport. Demonstrates teamwork, discipline, and dedication.
- Arts and Drawing: Enthusiastic about painting arts and drawing since I was 5years old, enjoy producing visually appealing demonstrations of my imagination.
- Reading: Enthusiastic reader with a focus on psychology and personal development literature. Devotes time to exploring various books on topics such as human behavior, self-improvement, and mental well-being. Passionate about applying insights gained from these books to personal growth and fostering a deeper understanding of the human mind.
- Zoology and Animal Biology: Enjoy watching documentary videos about animals, their behaviors and how they all contribute to the well-being of the ecosystem.