

Vishma Ambelal Rama

Aspiring software developer.



+263778797124



vish24rama@gmail.com



https://www.linkedin.com/in/vishmaambelal-rama-98531211a GitHub:

https://github.com/codingvishma



https://codingvishma.github.io/ PersonalWebsite/

OBJECTIVE

Looking for work in the technical information technology field, where I can apply the skills I've obtained through self-learning and building projects.

SKILLS

HTML 5 & CSS 3

JavaScript

React & Redux

Bootstrap

Vue

JSON & AJAX

Node.is

MS SQL

MYSQL

PostgreSQL

Pvthon

Java

EDUCATION

2016:

Cambridge IGCSE Level: 36 APS Points, Lomagundi College.

2017-2018:

Cambridge Advanced Subsidiary Level & Advanced Level: 27 APS Points (Computer Science, Physics, English Language), Lomagundi College.

2022:

FreeCodeCamp:

(Click to see certificates)

- Responsive Web Design
- JavaScript Algorithms & Data Structures
- Front End Development Libraries
- Scientific Computing with Python

2022-present:

- FCC: Data Visualization
- FCC: Back-end Development & APIs
- FCC: Quality Assurance
- FCC Relational Databases
- FCC: Data Analysis with Python
- FCC: Machine Learning with Python

SUMMARY OF QUALIFICATIONS

The ability to self-learn and be responsible to finish tasks on time in order to reach milestones. Good application of knowledge and skills acquired from learning and building many different projects using a variety of coding languages and libraries. Doing projects allowed me to see how different coding languages can be interacted with one another to make it more functional and responsive, allowing me to understand how to apply these skills in the real world when I work in a technical position at a company.

PROJECTS (FRONT END)

- TECHNICAL DOCUMENTATION PAGE: VIEW | CODE
- MARKDOWN PREVIEWER: <u>VIEW</u> | CODE
- JAVASCRIPT CALCULATOR: <u>VIEW</u> | CODE
- TRIBUTE PAGE: VIEW | CODE
- SURVEY FORM: VIEW | CODE
- DRUM MACHINE: VIEW | CODE
- PRODUCT LANDING PAGE: VIEW | CODE
- POMODORO 25+5 CLOCK: VIEW 1 CODE
- RANDOM QUOTE MACHINE: <u>VIEW</u> | CODE

PROJECTS (JAVASCRIPT **ALGORITHMS & DATA** STRUCTURES)

View My JavaScript Project Viewer:

- PALINDROME CHECKER
- ROMAN NUMERAL CONVERTER
- CAESARS CIPHER
- TELEPHONE NUMBER VALIDATOR
- CASH REGISTER

PROJECTS (PYTHON)

View My Python Project Viewer:

- ARITHMETIC FORMATTER: VIEW **REPLIT**
- TIME CALCULATOR: VIEW REPLIT
- **BUDGET APP: VIEW REPLIT**
- POLYGON AREA CALCULATOR: VIEW REPLIT
- PROBABILITY CALCULATOR: VIEW **REPLIT**
- MEAN, VARIANCE, STANDARD **DEVIATION CALCULATOR: VIEW** REPLIT
- DEMOGRAPHIC DATA ANALYZER: VIEW REPLIT