VISHMA AMBELAL-RAMA

Email: vish24rama@gmail.com
Portfolio:
GitHub: https://github.com/codingvishma
LinkedIn: https://www.linkedin.com/in/vishma-ambelal-rama-98531211a

SUMMARY

I'm a hardworking aspiring software developer, I love to create and design websites that are functional, and I enjoy to continue learning new concept in the technical field, as it's such an continually growing field that has a lot of potential, and I hope to gain more experience.

PROJECTS

TRIBUTE PAGE CODE
I learnt to add images and integrate user interfaced designs into my website.

SUVERY FORM: CODE
Learnt to use different types of user interfaced inputs and validation of data using HTML5 validation errors.

PRODUCT LANDING PAGE: CODE
I learnt how to create a functional e-store.

TECHNICAL DOCUMENTATION PAGE: CODE
This was a fun project because it allowed me to show my understanding of C++ data structures, as well as using HTML and CSS to make the webpage look neat and easy to understand.

@@@PROJECT TITLE@@@: CODE | HOSTED
@@@One or two sentences about learning outcomes@@@

@@@PROJECT TITLE@@@: CODE | HOSTED
@@@One or two sentences about learning outcomes@@@

@@@PROJECT TITLE@@@: CODE | HOSTED
@@@One or two sentences about learning outcomes@@@

@@@PROJECT TITLE@@@: CODE | HOSTED
@@@One or two sentences about learning outcomes@@@

@@@PROJECT TITLE@@@: CODE | HOSTED
@@@One or two sentences about learning outcomes@@@

TECHNOLOGIES USED IN PROJECTS

- HTML
- CSS
- JavaScript

- React
- Angular
- Vue
- Webpack
- Bootstrap
- Materialize UI

- Git/ GitBash
- Visual Studio Code

- PHP
- ASP.net
- Java(String)
- Django
- Node.js
- Python
- MS SQL
- MYSQL
- PostgreSQL

- MongoDB

- Visual Studio Code
- Apache NetBeans
- Thonny
- GitHub

- pgAdmin
- DBeaver
- GitHub

EDUCATION

BSc(Computer Science & Information Systems), RHODES UNIVERSITY, SOUTH AFRICA

Cambridge IGCSE Level: 36 APS Points, LOMAGUNDI COLLEGE, ZIMBABWE

Cambridge AS Level & A Level: 27 APS Points (Computer Science, Physics, English Language), LOMAGUNDI COLLEGE, ZIMBABWE

FCC: Responsive Web Design: **CODE**

I learnt HTML, HTML5, & CSS basics, Applied Visual Design (typography, color theory, graphics, animation, page layout, and more), Applied Accessibility (web content & a UI that can be understood, navigated, and interacted with by a broad audience), Responsive Web Design Principles, CSS Flexboxes, CSS Grids & did 5 projects shown in links above.

FCC: JavaScript Algorithms and Data Structures: **CODE**
@@@Learning Outcomes@@@

FCC: Front End Development Libraries: **CODE**
@@@Learning Outcomes@@@

FCC: Data Visualization: **CODE**
@@@Learning Outcomes@@@

EMPLOYMENT

@@@COMPANY@@@ (@@@START@@@ – @@@STOP@@@): @@@JOB TITLE@@@

- @@@duty/accomplishment/relevant skill@@@
- @@@duty/accomplishment/relevant skill@@@