Bavin Edwards

Software Developer

Talented web developer with proven industry experience in agile environments. Experienced with building frontend applications with HTML, CSS, JavaScript, TypeScript, React, and backend APIs with NodeJS, GraphQL, MongoDB and some experience in Java, Spring Boot, Python and PostgresQL.

✉ bavin_edwards@live.com

📍 Kingston, Jamaica

💻 github.com/zerico007

📱 18768590531

🔗 linkedin.com/in/bavin-edwards-777b23180

EDUCATION

Physics
University of the West Indies

09/2013 - 02/2017

Courses
- General Physics

WORK EXPERIENCE

Software Developer
Alessa, by Tier1 Financial Solutions

10/2021 - Present

Achievements/Tasks
- Hands-on research and development of the architecture and features for data-analytic, and consumer-facing web platforms, which serves major financial institutions worldwide.

Software Developer
Smart Mobile Solutions

10/2020 - 10/2021

Achievements/Tasks
- Design, build, or maintain web sites, using authoring or scripting languages, content creation tools, management tools, and digital media.
- Perform web site updates.
- Write, design, or edit web page content, or direct others producing content.
- Develop databases that support web applications and web sites.
- Write supporting code for web applications or web sites.

Teacher
Convent of Mercy Academy

09/2018 - 10/2020

Achievements/Tasks
- CAPE CSEC Physics Teacher

Teacher
Calabar High School

09/2017 - 08/2019

Achievements/Tasks
- CAPE CSEC Physics Teacher.

SKILLS

C

Python

SQL databases

Relational Databases

Web Programming Using Flask and Django

HTML, CSS JavaScript(ReactJS, NodeJS)

Non-relational databases

TypeScript

PERSONAL PROJECTS

Geadebook Web Application
- kabash.pythonanywhere.com

Auctions Web Application
- zerico007.pythonanywhere.com

Apple Shop
- zerico007.github.io/apple_shop

Profile
- zerico007.github.io/profile

Foodie App
- zerico007.github.io/food-app

NPM packages
- https://www.npmjs.com/package/xml-json-format
- https://www.npmjs.com/package/object-array-filter

CERTIFICATES

CS50 Introduction to Computer Science
(05/2020 - 06/2020)
Course includes introduction to and project building in the following languages/platforms: C, Python, SQL, HTML, CSS, Javascript

INTERESTS

Data Science, History, Geopolitics, Mobile development, web development