

### CONTACT

+233 55-773-3032



kageappiah@outlook.com



CJ 711 Jupiter St, Taifa-Accra

## **SKILLS**

- Web Design & Responsiveness
- Vue.js & Nuxt.js
- React & Next.js
- **Typescript**
- PHP
- Sass & Tailwind CSS
- Testing & Debugging
- Technical SEO

## **EDUCATION**

#### **BACHELOR OF ARTS**

Economics, Computer Sci(minor) University of Ghana 2017-2021

## LINKS



ြီ github.com/EAAppiah



in linkedin.com/in/ek-appiah

## **ELVIS APPIAH**

#### SOFTWARE ENGINEER

#### **PROFILE**

A software engineer who loves building things for the web and learning about new ideas and techniques for productivity and workflows. I've held various positions, showcasing my ability to build and collaborate within teams. I am always thinking about code, and passionate about creating a community within the tech space.

### **EXPERIENCE**

#### FRONTEND ENGINEER

Rigelis Inc

August, 2023 - Present

- Developed two web applications using Vue.js, and Typescript in a collaborative team environment. Throughout the development process, I maintained detailed Git documentation to ensure effective version control and seamless collaboration.
- Proud to have crafted the company's cutting-edge website from the ground up, harnessing the power of pure HTML, dynamic Tailwind CSS, and robust JavaScript.

#### FRONTEND ENGINEER

Motes System

December, 2022 - June, 2023

- Part of a small team that developed the initial working version of the voting system, using React, and that system is being used across the country by several reputable companies, universities, and other government institutions.
- Tasked with developing websites for clients, I leveraged WordPress to efficiently accomplish this objective.



# **ELVIS APPIAH**

SOFTWARE ENGINEER

## CONTACT

+233 55-773-3032

kageappiah@outlook.com

CJ 711 Jupiter St, Taifa-Accra

## **SKILLS**

- Web Design & Responsiveness
- Vue.js & Nuxt.js
- React & Next.js
- **Typescript**
- PHP
- Sass & Tailwind CSS
- Testing & Debugging
- Technical SEO

## **EDUCATION**

#### **BACHELOR OF ARTS**

Economics, Computer Sci(minor) University of Ghana 2017-2021

## LINKS

github.com/EAAppiah

in linkedin.com/in/ek-appiah

## **PROJECTS**

#### **XTRALIS**

https://xtralis.vercel.app

Frontend Application

• This web application was constructed using Nuxt.js, incorporating JavaScript, Typescript, and Tailwind CSS for the user interface. The application comprehensively supports and documents the daily activities of a company, encompassing both employees and customers.

#### **VUE-BOOT**

https://vue-boot.vercel.app/

Frontend Application

 This web application was constructed using Nuxt.js, incorporating JavaScript, Typescript, and Tailwind CSS for the user interface. The application comprehensively supports and documents the daily activities of a company, encompassing both employees and customers.

#### **CHALLENGES**

• Daily Leetcode challenges https://github.com/EAAppiah/LeetCode

• Frontend Mentor Challenges https://github.com/EAAppiah

#### **CERTIFICATES**

 API Documentation https://lnkd.in/dC6RUHhm

• Vue.js: Testing and Debugging -LINKEDIN LEARNING

• Vue.js 3 Essential Training https://lnkd.in/dVtn 3PN

#### **PORTFOLIO**

https://elvisappiah.vercel.app/