

# RICHMOND GYIMAH

## SOFTWARE DEVELOPER

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An adaptable and creative individual with a strong grasp on programming languages, mobile and web frameworks, databases, and web technologies. Seeking to leverage my technical expertise to serve as an integral part of a software engineering team.

### HIGHLIGHT OF QUALIFICATIONS

- Worked with a team to build a web application to help manage forestry documents using Angular.
- Added new features, debugged, and aided in the maintenance of the Angular code for an EMR system.
- Worked on a group project to build an Android application for rental properties.
- Adaptable, analytical, and capable of working in a fast paced and dynamic business environment.
- Displayed leadership acumen and excellent communication skills by presenting at sprint meetings.
- Strong knowledge in the Agile, Waterfall, Iterative and Lean Software Development Life Cycles.
- Strong skills in MS Office, PowerPoint, and Excel.

### TECHNICAL SKILLS

**Programming Languages:** JavaScript, TypeScript, Kotlin, Swift, HTML and CSS, OOP

**Web Development:** Angular, NodeJS and Express, MongoAtlas, Firebase

**Mobile Frameworks:** Android, iOS

**Applications:** Android Studio, Xcode, Visual Studio, WebStorm

### EDUCATION

**Mobile Application Development and Strategy(Postgraduate)**

September 2023 – Present

George Brown College | Toronto, Ontario.

KEY Courses/concepts:

- Full Stack Development
- Cross Platform Mobile Development
- Advanced IOS Development
- Advanced Android Development

**BSc in Information Technology**

August 2017 – November 2021

University of Ghana | Accra, Ghana.

### Academic Project

**Project Name: Rental App**

December 2023

George Brown College | Toronto, Ontario

**Technologies Used:** Kotlin, Android, Android Studio, Google Map API, Firebase.

**Scope:** This group project is an android application that allows users to find, post, shortlist and locate rental properties on a map.

- Wrote code to implement the login functionality using firebaseAuth.
- Designed and implemented all functionalities that allows users to perform CRUD operations on their shortlist.
- Wrote code responsible for handling request to the Google Maps API and Firestore database.
- Coordinated meetings to discuss progress made and challenges faced by each member.

**Software Developer (Associate)**

January 2021 – August 2023

Devnest Systems

- Collaborated with a team to design and build a web application(using Angular) to help industry players in the forestry sector in Ghana to better manage their documents and workflow.

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- Coordinated design phases while identifying, tracking, and resolving technical issues relating to the front-end code for an EMR system.
- Communicated programming solutions through Unified Modelling Language diagrams at technical meetings.
- Developed and designed the front-end code of a web application responsible for helping researchers collect data on food products.
- Managed low-level work packages for internal projects.

## Software Developer (Intern)

September 2021 – December 2021

### Devnest Systems

- Employed HTML and CSS to implement UI designs for a web application that manages documents and helps improve workflows.
- Hand coded components that passed cross-browser testing.
- Contributed to projects by writing code that handles REST API requests using the Angular Framework.
- Translated requirements from clients into functional specification documents.

## Professional Affiliations

- **CANADA'S ASSOCIATION OF IT PROFESSIONALS (CIPS)**

Active Member October 2023 – Present

Student Member October 2023 – Present