

Emmanuel Appiagyei

Phone: +1(613) 8078909 | Email: wdappiagyei@gmail.com | Ottawa, ON |
LinkedIn: [Emmanuel W.D Appiagyei](#) | GitHub: [WDverse](#) | Portfolio: [Emmanuel Appiagyei](#)

SUMMARY

Full Stack Web Developer leveraging background in Technology Innovation Management to provide an enabling environment for successful digital project development and management. Earned a certificate in Full Stack Web Development from Carleton University. Contributed to team projects where web applications were developed from ideation to completion. Strengths in Agile research, teamwork and collaboration, and project management.

TECHNICAL SKILLS

HTML5, CSS3, JavaScript ES6+, Bootstrap, Handlebars, React.js, jQuery, Git, GitHub, SQL, MySQL, Sequelize, Postgres, NoSQL, MongoDB, Mongoose, GraphQL, Node.js, Express.js, REST APIs.

PROJECTS

Tourist Trap | GitHub: [Tourist-trap Repo](#) | Live Link: [Tourist-trap](#)

- Summary: Web app to ease travel planning with real-time weather updates, hotel listings, and addresses all in one place.
- Role: Front-end engineer
- Tools: HTML, CSS, JavaScript

Cozy Spaces | GitHub: [Cozy Spaces Repo](#) | Live Link: [Cozy Spaces](#)

- Summary: Web App for vacation rentals. Built with MERN stack
- Role: Front-end engineer
- Tools: React, CSS, JavaScript, Bootstrap, Node.js, Express.js, MongoDB, GraphQL

Smart Brain | GitHub: [Smart Brain Repo](#) | Live Link: [Smart Brain](#)

- Summary: Emotion recognition app built with Node.js and a Machine Learning API. By displaying emotions, this can play a role in helping individuals manage their mental health and track their emotional states and patterns over time.
- Role: Sole author
- Tools: React, CSS, JavaScript, Node.js, Express.js, PostgresDB, Clarifai API

EXPERIENCE

Customer Service Representative

May 2023 – November 2023

Farm Boy

Ottawa, ON

Stocked and organized fresh produce on store shelves to provide quick and easy access to customers.

Key Accomplishments:

- Consistently maintained an organized shelf of fresh produce, easing access by customers.
- Worked under no supervision two weeks into the job, enabling managers to attend to other matters.

EDUCATION

Certificate in Full Stack Web Development

Ottawa, ON

Carleton University

Master of Science in Technology Innovation Management

Ottawa, ON

Carleton University

Expected graduation: August 2024