

# OLUWASEYI MAKINDE

[oluwaseyimakinde64@gmail.com](mailto:oluwaseyimakinde64@gmail.com) | [LinkedIn: https://www.linkedin.com/in/oluwaseyi-makinde/](https://www.linkedin.com/in/oluwaseyi-makinde/)

| 07033229614

## Full Stack Developer

As a musician-turned-tech professional, I bring a unique perspective and skill set to the industry. With a strong background in music performance, I have developed a keen attention to detail, a creative problem-solving approach, and a dedication to continuous learning and growth. I am proficient in multiple programming languages and have a strong understanding of agile methodologies and software development best practices. I am passionate about using technology to solve real-world problems and am excited to continue to learn and grow in this dynamic field.

## Skills

- HTML 5
- CSS 3
- Tailwind
- JavaScript
- Typescript
- React
- Redux
- React Hooks
- Nodejs
- Angular
- Express Framework
- GraphQL
- MongoDB
- PostgreSQL
- Heroku
- Jira
- Version Control with Git and GitHub.
- Test-Driven Development.

## Experience

### Full stack developer Engineer 2022-Present

#### *Decagon*

- Identified cross-project dependencies, interacting with team of managers to create project plans, deliverables and timelines for projects. Attended 10-day planning program to mentor new hires for portfolio projects.
- utilized Nodejs, React.js, Typescript, and JavaScript to develop software application to automate.
- Analyzed and developed web applications using JavaScript, Nodejs, expressJs, Typescript, React, SQLite, Mongo dB, and Typescript.
- Handled Database Management System with SQL leveraging MySQL as ORM, Postgres, or NoSQL databases leveraging MongoDB as ODM.
- Implemented QA activities Designed and implemented software package for processing off-premises restaurant orders; reduced delivery time by 15% and improved coverage by radius of 40 miles from delivery center targeting 300 more streets.

## **web developer 2021-2022**

### ***Eaxum, Sango- - web developer***

- Monitored inspection procedures and process for quality control across 5 projects undertaken simultaneously to improve quality and reduce equipment replacement costs; reduced costs by 17% while meeting quality standards.
- Structured web application and GUI to acquire and display seismic waveform data for users; fulfilled projects targets within 6 weeks as a part of a 2-member design team.

## **Education**

### **Ile-Ife- B.A Music      2019**

#### ***Obafemi Awolowo University***

Second class upper credit, Bachelor of Arts in Music at Obafemi Awolowo University

### **BYU-Pathway Worldwide      2023**

Associate degree

Life skills and professional skills

**Skills:** Microsoft Excel · Microsoft Word · Microsoft Office

## **Certification**

Scrum study:

Scrum Fundamentals Certified.

Jobber man

Jobber man Soft Skills Course.

Udacity

Web Development Foundations.

Code First Girls

Web Development course