

Adedimola Ogidan

An enthusiastic software engineer dedicated to building effective and scalable web applications in the best possible way. I keep learning and adapting to the latest technological advancements.

+2349093306835

Email: didiogidan@gmail.com

Github: <https://github.com/dimola7>

www: <https://adedimola.netlify.app/>

EXPERIENCE

Decagon, Lagos — *Software Engineer*

MARCH 2021 - PRESENT

- Built projects with Nodejs, React.js, and Typescript.
- A member of a team that built a music streaming application.
- Experience writing unit and integration tests.
- Got exposed to Agile methodologies.

Infinion Technologies, Lagos — *PowerApps Developer*

NOVEMBER 2019 - MAY 2020

- Worked with Microsoft tools to provide solutions for enterprise clients.
- Built business applications and worked with APIs, using PowerApps and Power Automate.
- Created action cards in Kaizala, using JavaScript.

Multistream Technologies, Lagos — *Frontend Developer Intern*

JUNE 2019 - NOVEMBER 2019

- Designed, built, and maintained websites, using HTML and CSS.
- Conferred with a development team to resolve conflicts, develop content criteria and choose solutions.
- Gained exposure to the version control system, Git.

PROJECTS

Music Box:

A music streaming web application, where users get to sign up, update their profiles, stream music, create playlists, add songs to playlists, view artists by genre, and other features, built in a team of seven developers.

Technologies Used - React, CSS, Material UI, Typescript, Node, Express, MongoDB.

Link: <https://themusicbox.netlify.app/home>

TECHNOLOGIES

- JavaScript
- HTML 5
- CSS 3
- SCSS
- Bootstrap
- React
- Typescript
- NodeJS
- Express Framework
- MongoDB
- Version Control with Git and Github.
- Test-Driven Development.

FilmVibe:

A web application to get information about all movies and series, using The Movie DataBase (TMDB) api.

Technologies Used - HTML, CSS, JavaScript.

Link: <https://filmvibe.netlify.app/>

Global Weather:

A web application to get the weather forecast of any city in the world, built using data from The Accuweather api.

Technologies Used - HTML, CSS, JavaScript.

Link: <https://theglobalweather.netlify.app/>

EDUCATION

Babcock University — BSc Economics

AUGUST 2013 - JUNE 2017

CERTIFICATIONS

- SCRUMstudy: Scrum Fundamentals Certified (SFC)
MARCH 2021
- IBM Digital: javascript
JANUARY 2021
- FreeCodeCamp Certification: Responsive Web Design
DECEMBER 2020
- Microsoft Certified: Power Platform Fundamentals
APRIL 2020
- Microsoft Certified: Azure Fundamentals
DECEMBER 2019