OLADIPO OSINUBI
SOFTWARE ENGINEER

LANGUAGES

- JavaScript
- Java
- Python
- HTML
- CSS

LIBRARIES

- React.JS
- jQuery
- Mongoose
- Node.JS
- Bootstrap
- Materialize and Material UI

DATABASES

- MongoDB
- SQL

FRAMEWORK

- Express
- Django
- Gatsby

CONNECT

- 404-449-7499
- diposinubi@gmail.com
- linkedin.com/in/oladipoosinubi/
- github.com/dipoosinubi
- diposinubi.github.io/myportfolio/
- Atlanta, GA.

WORK EXPERIENCE

Tongo
SOFTWARE ENGINEER   *NOVEMBER 2019 - PRESENT*

- Designed and implemented dynamic web interfaces using Javascript and React.
- Used agile development techniques to implement designs including experimentation and multiple iterations.
- Modified existing software to correct errors, upgrade interfaces and improve performance.
- Involved in all phases of software development life cycle of the application.
- Provide maintenance for already developed application.

General Assembly
SOFTWARE ENGINEERING FELLOW   *JULY 2019 - OCTOBER 2019*

General Assembly Software Engineering Immersive is a 13-week long training program dedicated to giving students a deep dive into the world of software engineering and web development.

- Completed over 600 hours of coursework both in a classroom and in a software engineering immersive environment.
- Designed and developed web applications using the following technologies: JavaScript, React, CSS, Node, Express, MongoDB, Python and Django.
- Collaborated with other engineers and designers on group projects and established a project workflow using GitHub.

Emory Saint Joseph's Hospital
PATIENT CARE TECHNICIAN.   *DECEMBER 2007 - JULY 2019*

- Managed a team of up to 12 patients in a fast paced environment.
- Provided high quality patient centered care while ensuring that critical life saving details were not overlooked.

PROJECTS

Guess Who
INTERACTIVE GAME

- User is given 6 tries to guess the letters in a Premier League themed game.
- The game displays how many guesses the user has left before Game Over.
- Created using JavaScript, HTML & CSS.

Super Footy
E-COMMERCE WEBSITE

- Users can find merchandise and game tickets for their favorite soccer teams in one website.
- Users can shop by teams or shop by entire catalog..
- Created using a Django Database and React.

Weather Finder
WEATHER-API ACCESS

- Users can search for current weather conditions in any city in the world.
- Application was created by using React.js to display data accessed from the OpenWeatherMap API.

PREVIOUS EDUCATION

Software Engineering Immersive
GENERAL ASSEMBLY   *ATLANTA, GA.*

Bachelor Of Science - Biology
KENNESAW STATE UNIVERSITY   *KENNESAW, GA.*