# OLADIPO OSINUBI

SOFTWARE ENGINEER

ATLANTA, GA. 404-449-7499 DIPOSINUBI@GMAIL.COM

#### **SUMMARY**

A dynamic and passionate software developer with a background in Biology. 10+ years of working experience in the medical field, adapting to a fast paced environment, using and learning new technologies and collaborating with diverse groups of people.

## GET IN TOUCH WITH ME



404-449-7499



diposinubi@gmail.com



linkedin.com/in/oladipoosinubi/



github.com/dipoosinubi



dipoosinubi.github.io/myportfolio/

# LANGUAGES

- Javascript
- Python
- HTML
- CSS

# LIBRARIES

- React.JS
- JQuery
- Mongoose
- Node.JS
- Django
- Bootstrap
- Materialize and Material UI

#### **DATABASES**

- MongoDB
- SQL

#### **FRAMEWORK**

- Express
- Django
- Gatsby

## RELEVANT EXPERIENCE

#### **General Assembly**

SOFTWARE ENGINEERING STUDENT

JULY 2019 - OCTOBER 2019

- Completed over 600 hours of coursework both in a classroom and software engineering immersive environment. Implemented best practices to design and create RESTful APIs using technologies such as Javascript, Node, Express, MongoDB, HTML, Git/Github and CSS.
- 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 - PRESENT

- Managed a team of up to 12 patients in a fast paced environment.
- Provided high quality work while paying critical life-saving attention to detail

# **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..
- Creayted using a Django Database and REACT.

## **Weather Finder**

WEATHER-API ACCESS

- Users can search for current weather conditions in any city in the world. Search is done by name of city and country
- · Application was created by using React.js to display data accessed from the OpenWeatherMap API

#### PREVIOUS EDUCATION

## **Software Engineering Immersive**

GENERAL ASSEMBLY

ATLANTA, GA.

#### **Bachelors Of Science - Biology** KENNESAW STATE UNIVERSITY

KENNESAW, GA.