# **Dwaine Matthew**

# **Frontend Developer**

Queens, NY | 212-951-1427

dwainem.gnd@gmail.com | Personal-Website | GitHub | LinkedIn

#### **TECHNICAL SKILLS**

Frontend: React, Javascript, HTML, CSS/SCSS, jQuery, Adobe Suite, Figma

Backend: Node, Express, PostgreSQL, Python, RESTful API

### **PROJECTS**

## Movie Hub, Project Link | GitHub

Remote

Personal Project

May 2021

- Created a fully responsive website with the ability to search 1000+ movies and TV series
- Designed sleek user interface using material-UI and component styling
- Tools used: JavaScript, React, Material-UI, Pagination, CSS

## Water My Plants, Project Link | GitHub

Remote

Backend Developer

February 2021

- Built backend server with user authentication and incorporated berypt is to hash passwords for added security
- Collaborated with 3 frontend developers to create a schema for API contract
- Tools used: Node, Express, RESTful API, PostgreSQL, JavaScript, Heroku

## Secret Family Recipe, Project Link | GitHub

Remote

Frontend Developer

November 2020

- Developed a website that allows users to add, edit and delete recipes from the database
- Used react-axios to make requests to the server
- Led frontend team in collaboration with backend team to deliver app within a two-week time frame
- Tools used: React, HTML5, CSS3, Axios, JavaScript, Bootstrap

#### **EXPERIENCE**

#### **Creedmoor Psychiatric Center**

Queens, NY

Office Assistant

September 2019 - Present

- Supported nursing department of 200+ staff to create a tracker for COVID-19 contact to ensure patients and staff were safe
- Sorted and filed documents and correspondence to maintain accurate and accessible records

# **Hallmark Aviation Services**

JFK Airport

Customer Service Agent

January 2019 - September 2019

- Checked 100+ boarding passes and passports daily and directed passengers to the correct gate
- Assisted in answering passengers' inquiries and diffused complaints proficiently and courteously

#### **EDUCATION**

## Lambda School, Full Stack Web Development

Expected July 2021

• 16 months accelerated program geared towards technical programming skills in web development and computer science