

# Antoine D. Gordon-Alvarez

an.gordonalvarez@gmail.com | github.com/antoinedga | linkedin.com/in/antoinedga | theagordonexperience.com

## EDUCATION

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### University of Central Florida

Bachelor of Science in Computer Science, GPA: 3.19

Orlando, Florida

August 2018 – May 2021

### Technological University Dublin

Erasmus Exchange Program

Dublin, County Dublin, Ireland

January 2020 – May 2020

### Miami Dade College

Associate in Arts in Computer Engineering, GPA: 3.17

Miami, Florida

August 2014 – May 2017

## Technical Skills

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**Languages:** Java, JavaScript, C, PHP, HTML

**Frameworks & Libraries:** Android Development, React, Node.js, Express.js, JQuery.js, Bootstrap, W3.CSS

**Database:** MySQL, SQL, MongoDB

**Cloud-Service:** AWS, Azure, Heroku

**Certification:** CompTIA A+ 900 Series

## Projects

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### Weather Email Report

Enterprise Application Develop

- Developed an application to inform user of the weather 1 hour prior to opt-in hour selection
- Used the DarkSky API to receive the weather forecast and utilize the data to send emails to users for Opt-in Hour(s)
- Languages: MySQL, Express.js, React.js & Node.js

### Web Event Manager

Database System

- Tasked with working on Front-End while assisting in developing the database for the Event Manager
- Created an Event Manager for a University and associated University's Clubs to host events: Private to Students of University, Private to Club Members or Public events to any User
- Languages: PHP, MySQL, HTML, CSS & JavaScript

### Contact Manager

Processes for Object-Oriented Software Development

- Assigned as the project manager managing multiple tasks and work as a Back-end developer
- Developed schema for Mongoose to use for USER model and CONTACT Model
- Tested API endpoints, trouble shoot Database and Web application to give better user experience and handle errors
- Language MongoDB, Express.js, React.js & Node.js

## Relevant Experience

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### Miami Dade College: Campus Network Service

IT Student Assistant

Miami, Florida

January 2016 – May 2017

- Assisted faculties and students with multimedia equipment, resetting accounts, and troubleshooting
- Deployed OS system images and backup points to the campus network for restoration
- Catalog Equipment to keep an up to date inventory
- Upgraded Computer Labs by installing, UPS, RAM, SSD, and GPUs

## Awards

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### Dean's List

- Miami Dade College: Spring 2017
- University of Central Florida: Fall 2018

### Employee of the Month

- April – July 2016
- February 2017