

# Matthew W. Stone

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## EDUCATION

**University of Central Florida**

*B.S. in Computer Science*

**Orlando, Florida**

*December 2021*

## Career Objective

Graduate of Computer Science with personal project experience working with web development, object-oriented programming languages, and DevOps tools. Looking for a role where I can learn and expand my knowledge from experience team members and while drawing on project experience I have already successfully executed.

## EXPERIENCE

**The Fresh Market**

*Produce Clerk*

**Kissimmee, Florida**

*2017-2020*

- Working with a team to accomplish a common goal.
- General customer service and support.
- Inventory management and floor maintenance.

## Senior Project Coursework

**UCF**

*Aug 2020 – Dec. 2021*

- Developed a web application using HTML/CSS, JavaScript, the Vue frontend framework, and Vuetify UI Library.
- Application would convert client's imported spreadsheets into a graph database for a more organized storage system.
- Gathered new client requirements through weekly meeting and setup detailed documentation on how the application was developed as well as how future teams could contribute to the application.
- Expanded skills working in an organized group of other students to develop a web-based product for a client with a hard deadline.
- Worked in a structured Agile environment.
- Introduced to technologies such as a Neo4J graph database, AWS EC2, Express, and Node.js.
- Wrote automations scripts with Python and Bash.

## Projects

**Fitness Social Network App (Spring 2020)** – Group project for a concept mobile application built using React Native

- Developed a new JavaScript codebase in React Native to produce a multi-platform social network application.
- Connected a frontend React Native application with a Google Firebase backend and database.

## Technical Strengths

### Key Skills

- IT Troubleshooting & Problem Solving
- Onsite & Remote Technical Support
- Up-to-Date Knowledge of Computer Operating Systems
- LAN & WAN Connectivity & Maintenance
- Computer Hardware Systems & Components

### Programming Languages

- C, JavaScript, HTML/CSS, SQL, Python, Java

### DevOps Tools

- Explored using Docker and Kubernetes

### OS/Apps

- Windows Deployment, VirtualBox, macOS, Android, Multiple Linux Distributions
- Entry level familiarity with Amazon Web Services – EC2, S3, MongoDB, MySQL, and Neo4J databases