

# Griffin Stiens

St. Charles – MO – 63303

☎ (314) 265 4057 • ✉ griffinstiens@gmail.com • 📄 github.com/griffinstiens

## Education

---

### University of Missouri

*B.S, Information Technology Engineering*

**Columbia, Missouri**

*2015-December 2019*

**Relevant Coursework:** Algorithm Design, Database Systems, Full Stack Web Development, Object Oriented Programming, Software Engineering, Networking, Information Security

## Professional Experience

---

### Oberd, Inc.

*Project Support Specialist*

*May 2019 – Current*

- Worked indirectly with clients to satisfy expectations in building and formatting digital health forms
- Utilized **HTML5/CSS/JavaScript/JQuery** to customize client forms
- Determined user-friendly and effective layouts of questions and form information
- Assisted team with data management, entry and deletion

## Projects

---

### E-Commerce Application

*2019*

- Currently building a professional, scalable E-commerce application using **React**
- Will use **Firebase** for user authentication
- Will use **Redux, GraphQL**, and more!
- This is my repo (I haven't hosted this application yet): <https://github.com/griffinstiens/E-CommerceApp>

### AWS Cloud Infrastructure | System Administration

*University of Missouri - 2019*

- Configured, deployed and maintained 4 instances (**RedHat Linux (2), WordPress, Windows Server 2018**) within a **Virtual Private Cloud**.
- Managed user accounts with designated passwords and private/public keys for authentication
- Utilized **MySQL** in creating and maintaining a database
- Configured **FTP** server to allow for file uploads

### Software Engineering

*University of Missouri - 2019*

- Collaborated with 3 other programmers to develop an alternative system for instructors to manage students and coursework
- Designed a website for the application using **HTML** and **Materialize CSS**
- Utilized **MySQL** with **PHP** to allow for insertion of data and display

## Technical Skills

---

**Programming Languages:** HTML, CSS, Javascript/jQuery, SQL, C, Java, Swift

**Technology:** React, Node, WordPress, Amazon AWS, SQL, Git, Linux, Kali, Network Infrastructure, System Administration, Virtual Machine Deployment, Photoshop, After Effects, Premiere, Illustrator, Metasploitable 2 (Exploits/Payloads), MS Office Suite, Windows 10, DHCP, Active Directory