Christopher Walls

clwalls.github.io | christopherwallssc@gmail.com | linkedin.com/in/christopher-walls **|** (803)-521-6174

SUMMARY

Diligent software developer with 3 years of experience creating tech solutions for small businesses. Team lead for direct sales and development projects. Skilled in leadership, troubleshooting, and communication.

EDUCATION

Bachelor of Science – BS: Computer Information Systems   Minor in Business Information Management
University of South Carolina | 2017 – 2020   Dean's List, Cum Laude | President's List GPA: 3.7/4.0

EXPERIENCE

IT Consultant   June 2017 – Present
Corporate Purchasing Resource | Blythewood, SC
- Configures backups and transfers of documents, emails, and contacts for workstation and mobile devices.
- Assists with technical issues and executes ordering of workstations and printers.

Help Desk Technician   June 2020 – December 2020
University of South Carolina | Columbia, SC
- Supported 100 users in Biomedical/Chemical spaces by installing network devices, troubleshooting devices, managing users in Active Directory, and imaging machines for professors and incoming students.
- Devised technical solutions with GoPros and Cameras and facilitated knowledge transfer with professor faculty.
- Inventoried and rectified 451 machines in 3 weeks and documented processes for future employees.

Student Manager & Salesperson
Southwestern Advantage | Nashville, TN   May 2018 – December 2019
- Developed managerial and public speaking skills while facilitating group training to hundreds of students.
- Established success principles through direct sales. Executed all inventory and accounting of product to 272 clients.
- Gained a 292% increase in sales over first year, and increased client retention average from 2 to 7 months.

A+ Cert Teaching Assistant
Center for Advanced Technical Studies | Irmo, SC   August 2016 – June 2017
- Instructed 20+ students through lectures, hands on and virtual simulation work where 83% of students received their A+ Certifications.
- Established a laptop/phone repair program ran by the class for the community.

PROJECTS

Java Developer
Team Mike for Software Engineering Class | *University of South Carolina* | Columbia, SC   August 2020 – December 2020
- Developed a team-based SCRUM project with the use of Java to help students find housing.
- Designed UML and Figma models, implemented class structures, JSON read/writes to files, and JUnit tests.

Project Manager
Fitbit Team for Senior Capstone | *University of South Carolina* | Columbia, SC   August 2019 – April 2020
- Designed a web app to help users manage their weight as a team-based Waterfall project.
- Managed the team's GitHub repository, committing/closing issues, reviewing code, and assigned issues relevant to deadlines. Solely responsible for communicating with client and instructor.
- Built the app with Angular.js, using Firebase Auth and Storage for user data captured from the Fitbit API(OAuth).

SKILLS

Front End:	• HTML	• CSS	• JavaScript	• React.js	• Vue.js
Back End:	• Java	• C++	• Python	• Node.js	• Express.js
Technology:	• AWS	• git/GitHub	• Waterfall	• Agile	• SCRUM

References available upon request