

SUMMARY

Aspiring software and front-end web developer with experience and proficiency in C++, Go, Angular, and Typescript. Possessing a dedicated work ethic with an ability to work both independently and in groups to accomplish goals.

EDUCATION

Clemson University

Bachelor of Science in Computer Science

Clemson, SC

Graduation: December 2018

GPA: 3.30/4.00

WORK EXPERIENCE

TIAA-CREF Digital Department

Charlotte, NC

IT Intern

June 2018 - August 2018

- Develop prototype, responsive webpages with Angular 2+ and Typescript
- Write smart contracts with Go, Solidity, and Truffle for the Ethereum blockchain
- Create proof-of-concept demonstration for implementation of web assembly
- Construct sitemap flow diagrams
- Work with professional scrum team

Clemson University Facilities

Clemson, SC

Social Media Staffer

January 2018 - Present

- Research facility activities for social media promotion
- Manage department website including blog
- Photograph shots for media posts
- Edit photos with Adobe Photoshop for higher quality
- Interview department heads and project managers for stories

Clemson Computing and Information Technologies

Clemson, SC

CCIT Network Services Technician

November 2016 - December 2017

- Provided network support for campus at large
- Performed on-site manual repair for network equipment
- Assisted in managing inventory for department

Clemson School of Computing

Clemson, SC

School of Computer Science Lab Teaching Assistant

August 2016 - December 2016

- Educated fellow students on entry level programming topics
- Graded and evaluated submitted assignments
- Collaborated with instructor and fellow assistants in designing assignments

SKILLS

Expert: Angular, C/C++, Go, Typescript/Javascript

Intermediate: Adobe InDesign, Adobe Photoshop, Adobe Premiere, Java

Learning: Haskell, Python, Rust

LANGUAGES

English(native), German(able to provide basic tech-support)