□ 210-501-2335 | Social collinscribner | Gollinscribner | Gollinscribner

### About Me\_\_\_

Junior computer science student at Texas AM University, seeking professional experience in software engineering as a summer intern. Interested in intuitive software solutions. Exceptional technical knowledge and customer service experience, as well as leadership experience within student organizations.

## Skills

**DevOps** Docker, Gitlab CI/CD, CircleCI, AWS, Slack

**Programming** C++, Python, Bash, JAVA, React, R **Software** Git, MS Office, Adobe Creative Suite

Analysis Tools RStudio, MATLAB

**Operating Systems** Ubuntu, Linux/Unix, ROS (Robot Operating System)

## Work Experience

**Plus One Robotics** San Antonio, TX

SOFTWARE ENGINEER INTERN

Jun 2019 - Aug 2019

- Gained experience in the field of software engineering and computer vision/AI with the ROS software stack.
- Developed an automated soak test in Python to perform service calls over a long period of time and capture system metrics.
- Developed automated CI/CD pipelines for use with core projects and regression testing using Gitlab CI/CD.
- Contributed to Open Source Software while simultaneously fulfilling an internal use-case
- · Standardized documentation for the testing department for recording metrics and information about each release with the Agile workflow.

#### Texas A&M Help Desk Central

College Station, TX

Jan. 2018 - Present

STUDENT TECHNICIAN

Mar. 2018 - Mar. 2019

- · Independently troubleshooted and documented technical support problems over-the-phone with students and faculty on a daily basis.
- Gained experience in the field of information technology and technical support.
- · Worked closely with other technicians and developed solid problem-solving and troubleshooting skills
- Developed my personable service skills and communication skills unrelated to food-services or retail.

### Education

**Texas A&M University** College Station, TX

B.S. IN COMPUTER SCIENCE, CYBER SECURITY MINOR, GPA 3.4

Aug 2017 - May 2021

• Participated in multiple hackathons put on by the University and the City of College Station

# **Leadership and Organizations**.

**Breakaway Ministries** College Station, TX

• Lead a focused and driven team to put on a large-scale live production weekly

- Operate audio and video equipment and troubleshoot issues
- · Assist with the setup and tear down of large stage and sound equipment

## **Projects**

MEDIA TEAM LEADER

**Tiny Hero** A small platformer game that was developed as part of a weekend-long game jam **Personal Website** My personal website that was made with React and integrates with Firebase

**Open Source Software** Multiple contributions to open source software on GitHub, primarily with the ROS stack **Other GitHub Projects** Multiple examples of small automation scripts and programs on my GitHub profile

COLLIN SCRIBNER · RÉSUMÉ