

Collin Scribner

collinscribner13@gmail.com; (210) 501-2335

<https://www.linkedin.com/in/collinscribner>

<https://github.com/computerscrib>

<https://collinscribner.com>

SUMMARY

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

EDUCATION

Texas A&M University, College Station, Texas
B.S., Computer Science, Minor in Cyber Security

Fall 2017—Spring 2021
GPA 3.4

WORK EXPERIENCE

Plus One Robotics, San Antonio, Texas
Software Engineer Intern

June 2019 – August 2019

- Gain experience in the field of software engineering and computer vision/AI
- Work closely with other employees to test and develop new software for industrial robotics solutions
- Develop unit tests for computer vision software in a timely manner
- Take initiative with regard to bug fixing, and independently fix a handful of software bugs

Texas A&M Help Desk Central, College Station, Texas
Student Technician

Mar 2018 – Mar 2019

- Gain experience in the field of information technology and technical support
- Work closely with other technicians and develop solid problem-solving and troubleshooting skills
- Develop my personable service skills and communication skills unrelated to food-service.

LEADERSHIP EXPERIENCE & ORGANIZATIONS

Breakaway Ministries, College Station, Texas
Media Team Leader

Jan 2018 – Present

- Lead a focused and driven team to put on a large-scale production weekly
- Work with and know how to operate and troubleshoot high production value equipment
- Assist with the setup and teardown of large stage and sound equipment

PERSONAL PROJECTS

Tiny Hero – A 3D platforming video game where you complete a set of levels to save the princess. June 2018

Tic Tac Toe (C++) – A command line implementation of tic tac toe with full documentation on Github. February 2019

Personal Website – My personal website (made with Node.js and React) at collinscribner.com May 2019

CERTIFICATIONS & TECHNICAL SKILLS

Certifications:	Pursuing a CompTIA A+ certification
Analysis Tools:	MS Excel, MATLAB
Programming:	C++, Java, Python, C#, HTML
Operating Systems:	UNIX, Windows, various Linux distributions
Software:	MS Office, Git, Adobe Creative Suite
Databases:	MySQL
Editors/IDE's:	VIM, Xcode, Visual Studio, NetBeans
Social Media:	Understanding of content/community management