

V E R O N I C A P H I L L I P S

E n t r y L e v e l S o f t w a r e E n g i n e e r

Contact

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Profile

I am a recent computer science graduate actively seeking an entry level, full-time software engineering position. My most recent projects include two websites for event management and attendance. I am looking for positions that will not only challenge me, but also help me grow as a developer.

Work Experience

Lead Quality Engineer / Intern

Engineering Honors Program
Texas A&M University
May 2020 – December 2020

Beginning as a student technician in 2018, I used Excel to compile data and create views for my co-workers and superiors. In May 2020, I was asked to help setup and test the new application system for the program.

- Managed application testing and organization for new system.
- Organized meetings and documents for training and further support.
- Established and controlled a support email to communicate with users.
- Lead a team on creating plugins to enhance the new system.

Technology Intern

American Express
June 2019 – August 2019

As a new intern, I was given a UI/UX design mockup to implement a n issue tracking website. With no experience in web development, I quickly learned the skills needed and finished my project. I was later asked to return for a part-time position while I finished my degree.

- Developed fronted for an issue tracking website using React and Node.js.
- Implemented the frontend design based on a UI/UX mockup.
- Assisted fellow interns with project bugs and problem-solving.
- Presented finished project to panel for feedback.

Projects

Bunch

Senior Capstone Design Project

Implemented a website for event registration to be used for online collaboration and communication.
Developed API endpoints for registering for events.

Participation Tracker

Software Engineering Course Project

Implemented a website for an on campus organization to track event attendance. Utilized Agile with daily standup meetings, code reviews and sprint reviews.

Education

Bachelor of Science

Computer Science

Texas A&M University
Minor in Business Administration
11 December 2020

Skills

Professional

Teamwork
Attention to Detail
Communication
Problem-Solving
Adaptability
Creativity

Technical

C++	HTML	Agile
Python	CSS	TDD
Django	Git	ReactJS
Ruby	Github	NodeJS
Ruby on Rails	Jira	PostgreSQL
APIs	Java	Figma