CHRIS PETER FRANCIS

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OBJECTIVE

Diligent university student aiming to leverage my operations, and development skills to secure a position as a intern in the field of software engineering and development operations.

EDUCATION

Texas A&M University   College Station, Texas
BS in Technology Management | Business Minor | Cyber Security Minor   August 2018 - May 2022

SKILLS

Operations:	Hardware Management, Software Management, Powershell/CLI
Programming Languages:	Java, GO Lang, Python, HTML/CSS/JS
Programming Applications:	Automation, UI/UX, Analytics, Web Scraping, Git and Github
Soft Skills:	Highly Responsive, Analytical, Adaptability, Creativity, Customer Service

WORK EXPERIENCE AND ACTIVITIES

Safe Tech   College Station, Texas
Student IT Specialist   February 2020 - Present

- Network Maintenance, Software Audits and Maintenance
- Computer Deployment, Computer and IT Equipment Inventory

Texas A&M Cyber Security Club   College Station, Texas
Member   January 2020 - Present

- Attended workshops on using Google Cloud Platform in Machine Learning applications.
- Attended workshops on password cracking and security practices.

Chi Psi Beta Fraternity Inc.   College Station, Texas
Philanthropy and Recruitment Chair   August 2018 - Present

- Led and initiated fundraising for Project 365, a student-driven fundraiser for Mental Health Awareness.
- Raised $6,500 for local National Alliance Against Mental Illness, including Microsoft company match of $3,250.
- Responsible for recruiting new members, organizing social events, and campus mixers

Space Center Houston   Houston, Texas
Guest Operations   October 2017 - August 2018

- Educated guests about current NASA programs and history of manned space flight.
- Worked as part of a team on common duties to ensure efficient operations.
- Responsible for proper flow of guests as they enter Space Center Houston and various attractions throughout the center.

PROJECTS

Linux Box *Virtualization, Linux Administration, Command Line*
Learning Virtualization and deployed PopOS! to learn Linux administration, package management and various development and operations tools.

SkyScraper *Java; Selenium*
Built a web scraping application to interface with the Skyward system, and report grade updates locally.

AlarmCliock *Go, Time*
Built a command line application in Go that serves as an alarm clock which searches Youtube videos given a query and time.