

Objective Statement

Hard working and detail-oriented student seeking networking, cyber security, or system administration internship for Summer 2021.

Skills

Python, HTML, CSS, PHP, AJAX, JavaScript, Swift, C, C#, C++, Linux Command Line, Bash, MongoDB, MySQL, Packet Tracer, Wireshark, VMWare Fusion, AWS, XCode, Brackets, Putty, GitHub, Visual Studio, Any.run

Organizations

- Cybersecurity Club
 - Worked with peers to complete in regional and national cyber competitions
- Developer Night
 - Collaborated on web development challenges, assists students with assignment challenges
- Baptist Student Union
 - Worshiped by singing songs along with listening to bible talks

Awards

- Dean's List (2019-2021)
- Outstanding Junior Award (March 2021)
- Cyber Security Certificate (May 2021)

Brian Jiang

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University of Missouri | Bachelor's of Science in Information Technology | Overall GPA: 3.7 | Major GPA: 3.85 | Expected Graduation: December 2022

Work Experience

Computer Network Security Peer Learning Assistant

University of Missouri

January 2021 – Present

- Maintained Learning Management System site
- Coordinated discussion boards related to content
- Assisted with creating labs, quizzes and exams

Intro to Cyber Security Peer Learning Assistant

University of Missouri

August 2020 – Present

- Evaluated assignments and exams, for all level students, based on criteria, to provide student feedback
- Completed research, assignments, and rubrics up to 10 hours per week to fulfill position duties
- Assisted 15-20 students with technical concepts on weekly Cyber Security challenges, to provide guidance

Information Technology Courses

UNIX Operating System

- Interacted with operating systems and interfaces, including file systems, command shells, text editors, and shell scripting

Computer System Administration

- Utilized network management tools, gained data management skills, acquired knowledge of responsibilities and ethics

Advanced Cyber Security

- Examined the various areas of network security like intrusion detection, reconnaissance, exploitation, and defense against cyber-attacks, as well as digital forensics investigation

Web Application Development I

- Developed HTML website using Amazon Web Services (AWS)

Fundamentals of Network Technology

- Created a network involving IP addresses, subnetted using Wireshark and Packet Tracer

Databases Applications and Information Systems

- Developed applications that utilized databases, data modeling, MongoDB, MySQL, and relational diagrams