

Christopher Tameji Foose

(714) 497-3845 | ctfoose@gmail.com |

[linkedin.com/in/chrisfoose/](https://www.linkedin.com/in/chrisfoose/) | github.com/chrisfoose | chrisfoose.github.io/devportfolio/

PROFESSIONAL SUMMARY

An analytical, flexible, driven, innovative, and committed person with integrity who loves emerging technologies. Seeking a Cybersecurity Engineer opportunity in which to grow technical skills, solve complex investigations, develop creative solutions and eventually become a Senior Cybersecurity Professional.

CERTIFICATIONS

W3Schools JavaScript Certification

CompTIA A+ Certification

CompTIA Security+ Certification

Salesforce Administrator Certification

SKILLS

- Customer Service
- Information Security
- Network Traffic
- Penetration Testing and Vulnerability Assessments
- Infosec
- Conducting Research
- Programming Languages

EXPERIENCE

Hilo Medical Center | Hilo, Hawaii | August 2023 - November 2023

IT Intern

- Received Help Desk tickets and resolved various hardware and software issues
- Ensure hardware is safe from exploitation
- Troubleshoot networking problems

Perceive Now Artificial Intelligence | Cincinnati, Ohio | September 2022 - December 2022

Intern

- Created dashboard of statistics and metrics in regards to medical patent information to fit customer needs
- Complete research projects on competition and write report summaries

Honolulu Community College | Honolulu, HI | July 2022 - September 2022

Cybersecurity Bootcamp Student

Participated in a 12 week Cybersecurity bootcamp with the goal of passing the CompTIA Security+ Exam. Learned Cybersecurity fundamentals such as protecting cloud data through cloud security, distributing proper access control, incident management and working with tools such as Kali Linux, Tenable Nessus, Windows Server, and Nmap.

- Ethical hacking within information security using Metasploit
- Utilized Kali Linux Cyber Security tools such as Nmap and Metasploit for OS fingerprinting, diagnose services, and penetration testing
- Review IT infrastructures and technical problems of clients
- Explored simulations of networks, desktops, and defense operations

Generation USA Junior Web Developer Program | **Washington D.C** | December 2021- May 2022

Participated in a 21-week Junior Web Developer program learning how web development works, from the fundamentals of JavaScript, computer programming, developer tools, visual studio, software development, software testing, software development life cycle, Git version control, mock-ups, debugging and problem solving needed to be successful as a web developer.

- Kept communications with instructors and classmates through Slack and Zoom
- Used code validation to create programs with security
- Performed software engineering with detail oriented accuracy and a desire to learn
- Explored different frameworks like Node.js

Purple Maia HIAPO | Honolulu, HI | October 2020 - April 2021

Salesforce Administrator

- Provide Salesforce System Administration support by creating user groups and altering permissions
- Managed 12 user accounts containing different levels of privileges on interface similar to Active Directory
- Used engineering techniques to make AI Chat Bot

EDUCATION

Hawaii Community College

- Associate Degree in Information Technology