

Christopher Tameji Foose

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PROFESSIONAL SUMMARY

Tech savvy and logical thinking problem solver with the ability to understand and learn new technologies quickly, create solutions using methods, and adapt to new technological environments. Seeking a Cyber Security position in which to grow creative development skills, learn best practices, and eventually become a Senior Cyber Security Administrator.

CERTIFICATIONS

W3Schools JavaScript Certification

CompTIA A+ Certification

CompTIA Security+ Certification

Salesforce Administrator Certification

TECHNICAL SKILLS

- Kali
- Python
- HTML / CSS
- Software Development
- Penetration Testing
- C#
- Workflow
- JavaScript
- Firewalls
- SQL
- Databases

EXPERIENCE

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

Participating 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, Git version control, mock-ups, debugging and problem solving needed to be successful as a web developer.

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

Salesforce Administrator

- Created sites using Digital Experience and edited using HTML.
- Regularly collaborated with teams of various sizes, usually 4 to 6 people.
- Managed 12 user accounts containing different levels of privileges.
- Created automation solutions to handle account, user, and product data.
- Used Data Loader to perform data migration.

Perceive Now | Cincinnati, Ohio | September 2022 - November 2022

Intern

- Created dashboards of statistics and metrics.
- Used Elementor to create professional web pages.
- Attended remote meetings.

PROJECTS

Laundry Love <https://chrisfoose.github.io/donatelaundrylove> (in progress) | August 2022

- Create a carousel of photos of the beneficiaries of the program.
- Implemented fonts to emulate the style of the main national page.
- Created flexbox to manage the presentation of the QR codes.

Code for Hawaii EPA Challenge “Model Earth” | October 2021

- Integrate Google Maps API into HTML / JavaScript code.
- Insert KMZ / KML Google Earth file into code via JavaScript Google API technology.
- Constrain document borders via CSS implementation.
- Displayed 30+ non-profit organizations on Google Map.
- EPA Model Earth Challenge 2021 – Code for Hawaii “Most Community Spirit”

EDUCATION

California State University Fullerton

- Bachelor of Arts, Liberal Studies

Hawaii Community College

- Associates Degree in Information Technology
- Phi Theta Kappa 2018 Student Leadership Award