

William Tran

williamjintran@gmail.com ❖ (209) 294-0076 ❖ San Jose, CA ❖ williamjintran.com

OBJECTIVE

- To obtain opportunities in the fields of cybersecurity, computer forensics, and artificial intelligence

EDUCATION

San José State University

Bachelor of Science, Information Science

June 2023

San Jose, CA

- Cum laude; Dean's List: 4 times; 3.88/4.0 GPA
- Attended the Silicon Valley Regional Computer Forensics Laboratory Conference & CIA Briefing Session

WORK EXPERIENCE & PROJECTS

Desktop Support/PC Consultation & Repair

July 2022 – Present

Independent Contractor

San Jose, CA

- Offered technical assistance to clients experiencing issues with laptops, printers, desktops, and networks. Helped customers troubleshoot their computer issues by performing diagnostics, removing malware, installing anti-virus software, and repairing the operating system.

County of San Joaquin

January 2024 – April 2024

Election Technician

Stockton, CA

- Provided entry-level support in the implementation, testing, and maintenance of various election voting equipment and voting system procedures, as well as performed the filing and processing of election-related documents for voters.

Amazon

June 2023 – December 2023

Incident Response

Livermore, CA

- Served as an incident responder, responsible for addressing and correcting events that could disrupt operations and services.
- Followed up on orders and promptly resolved any issues with customers' orders. Resolving defects in incoming packages, scanning packages, updating orders, and transferring shipments to the correct sorting stages.

InfoSec Analysis

March 2022 – May 2022

Project

- Delivered an executive presentation on a real-life scenario detailing an institution's data breach, conducting an in-depth analysis of the security incident by identifying vulnerabilities, assessing compliance gaps.
- Proposed measures and procedural enhancements to bolster information security protocols, addressing identified vulnerabilities and ensuring regulatory compliance within the institution's policies.

Human Centered Cybersecurity

September 2021 – December 2021

Project

- Conducted a comprehensive study on human centric cybersecurity; analyzing information security policies, tools, and solutions to identify and mitigate risk factors associated with human behavior.
- Utilized insights from the study to develop strategies aimed at identifying and mitigating potential risk factors stemming from human behavior within information security.

CERTIFICATIONS & SKILLS

Certificate of Cloud Security Knowledge (CCSK), Google Cybersecurity Certificate, AWS Certified Cloud Practitioner, CompTIA A+ (Plus) Certification, data mining, information security, cybersecurity frameworks, computer assembly, consulting, & repair; desktop support; python, data analytics