Imren More

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Education

California State University, Sacramento *Expected Graduation – May 2025*
Bachelor of Science, Computer Science **GPA: 3.7**
Minors: Applied Mathematics, Global Engagement and Leadership
Dean's Honor Roll & General Education Honors Program
Courses: Cybersecurity, Software Engineering, Software Testing, Data Visualization, Database Management Systems, Computer Networking, Data Structures and Algorithms, Computer Architecture, Systems Programming Unix, and Operating Systems
Clubs: Cybersecurity Club (Officer), Association for Computing Machinery (ACM Secretary), Women in Stem (WIS Officer), MESA/MEP, Girls Who Code, and Society of Women Engineers

Technical Skills

Languages: Java, Python, Javascript, React.js, Typescript, NextJS, SQL, C, Assembly, Go
Tools: Wireshark, Nettools, Kali Linux, Ubuntu, Tableau, Git, MS Office, Azure, MS Visio, Jira, Visual Studio, MySQL, Eclipse, MobaXterm, Adobe Illustrator, Figma, Jest, SAP S/4 HANA, PowerBI, Vercel

Experience

Cybersecurity IT Intern **Pacific Coast Companies Inc.** *June 2024 – Dec. 2024*
- Identified advanced threats, leveraged industry-leading network detection tools, and collaborated with a MSP to participate in investigations and remediate malware using a SIEM, reducing average incident response time.
- Implemented different security tools (**PAM, Zero Trust)** with multiple vendor meetings and facilitated the transition to modern technology stacks, resulting in operational efficiency and a reduction in system vulnerabilities.
- Researched and developed two proof-of-concepts for out of band communication and emergency response for multiple subsidiaries.

Elevate to Innovate Program **Accenture** *June 2023 – July 2023*
- Implemented AI-driven solutions to real-world challenges in collaboration with externs, fostering professional growth through mentorship and networking with industry leaders.
- Utilized AWS with photogrammetry and AI-driven technologies to enhance data processing, automation, and scalability, driving innovative solutions.
- Participated in Accenture's collaborative work culture, gaining firsthand exposure to leadership strategies, client-driven solutions, and cross-functional teamwork in a fast-paced consulting environment.

Leadership

Cyber Defense Club Officer **California State University, Sacramento** *Jan. 2024 - Present*
- Led comprehensive meetings including CTF competitions, TryHackMe, and Hack the Box challenges utilizing virtual machines with **Kali, Ubuntu,** and **Windows** for practical exercises in hands-on penetration testing workshops.
- Mentored members preparing them for national cybersecurity competitions such as picoCTF and NCL and provided career guidance.

WIS Club Officer **California State University, Sacramento** *Jan. 2022 - Present*
- Developed social media content including women's achievements in STEM, enhancing online engagement, and connecting women across various STEM fields as the Women in STEM Social Media Coordinator.
- Increased social media following by 40%, facilitating many connections among women, and successfully organizing multiple events that boosted support and empowerment.

Notable Project Experience

Rapid Deployment Kit (Network Device) - Pacific Coast Companies Inc.
- Streamlined the process of building and developing the implementation of a rapid deployment kit (RDK) to **deploy networks** to new sites, reducing wait times from months to days for internet connectivity, and providing temporary networks.
- Played a key role in a real-world emergency: when a company site lost its entire network due to a fire, the team deployed the RDK, restoring full connectivity in **14 days**—minimizing downtime and operational disruption.

Cybersecurity Home Lab
- Built a virtual home lab (**VirtualBox, Kali, Windows, Ubuntu, AD, PowerShell**) for advanced malware analysis, threat intelligence, and penetration testing.
- Leveraged industry-standard tools (**Wireshark, Metasploit, Splunk, VirusTotal**) for network scanning, privilege escalation, and exploit testing while conducting malware sandboxing vulnerabilities on self-hosted servers to strengthen security defense.

Five9 Cloud Virtual Call Center
- Led a team project web-based application using an AGILE process for state visualization of call agents in real time using a React framework and a REST API.
- Designed the front-end of the webpage using HTML and CSS to render real time changes of agents' availability where it grew from depicting 1 agent on call to about 10,000 agent statuses.