

EMMANUEL SOLIS

»» Computer Scientist with great passion for ML, Cybersecurity and Software Development.

»»» EXPERIENCE

Cybersecurity Analyst Equifax, July 2022 - Present

- » Perform malware analysis; contain servers and endpoints that may be compromised.
- » Analyze possible threats to Equifax's network and endpoints, using tools such as Splunk.

Software Developer (iOS & Web) Hoobie, 2022-23

- » Develop a real time iOS messaging app using Swift and Firebase.
- » Developed a web payroll system using .Net Core, CMS, ReactJS & SQL Server.

»»» EDUCATION

Computer Science Degree University of Costa Rica, 2019 - 2023

- » Specialization in Artificial Intelligence.
- » Collaborated in multiple non-profit projects.

»»» CERTIFICATIONS

Creating a Career Path in Cybersecurity - Organization of American States (OEA), 2022.

High Performance Computing - Costa Rica High Technology Center, 2022.

Malware Analysis Fundamentals - Mandiant (Google Cloud), 2023.

Ransomware Ready - RangeForce, 2022.

SOC Analyst 1 - RangeForce, 2023.

SOC Analyst 2 - RangeForce, 2023.

»»» VOLUNTEER

Student Assistant / Programmer University of Costa Rica, 2020 - 2022

- » Reviewing projects and helping preparing classes.
- » Contributed on courses: Assembly Language, Probability and Statistics, Programming I, II.

Local Church Co-Executive Director Seventh Day Adventist Church, 2019

- » Youngest person ever to held that position in the biggest Adventist church in Costa Rica.
- » Taking administrative decisions related to the guidance of the church.

CONTACT

📍 San Jose, Costa Rica (willing to relocate)

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🌐 github.com/emasp2001

FIELDS

📁 Cybersecurity

★★★★★☆☆☆☆

☁ Machine Learning

★★★★★☆☆☆☆

🔗 Software Development

★★★★★☆☆☆☆

SKILLS

🗣 Bilingual: English / Spanish

📱 iOS Apps Development

📁 Malware Analysis

🔒 Pentesting

TECHNOLOGIES

🔗 Assembly

🔗 CSS / HTML / JavaScript

🔗 C / C++

🔗 Java

🔗 LaTeX / Knitr

📁 .NET

🔗 Python / R

📁 React.js / React Native

🔗 Swift

TOOLS

☁ AWS/Azure/GCloud 🔗 Cortex/Palo Alto

🔗 Bash Scripting 🔗 Powershell Scripting

📁 NoSQL/SQL 🗄 Git 📁 OSINTs

🔗 SentinelOne 🔗 Splunk

📁 Virtualization 🔗 Wireshark

OPERATING SYSTEMS

