EMMANUEL D. SOLIS

> Computer Scientist with great passion for AI, Data Science, Programming and Cybersecurity.

STATUS

Computer Scientist, always seeking to develop new skills.

EXPERIENCE

Cybersecurity Analyst Intern   Equifax, July 2022 - PRESENT

❯ Monitoring proxy and investigate alerts for Equifax's Global 24/7 SOC.

❯ Develop new automatization to speed up the process of monitoring and investigating alerts, as well as adding Machine Learning to the automatizations.

Software Developer   Freelance, 2022

❯ Developed a web payroll system using .Net Core, CMS, ReactJS, SQL Server.

❯ Develop a real time messaging app using Swift and Firebase.

EDUCATION

Creating a Career Path in Cybersecurity   Organization of American States, .

❯ Learning the ethics of cybersecurity to develop and work in real enviroments.

❯ Learning the basics of pentesting and how to use the tools to create reports.

High Performance Computing School   CR High Technology Center, 2022

❯ Learn topics such as: Clusters Usage, Quantum Computing and Parallel Computing.

❯ And also: Shared-Memory, Distributed-Memory and Hybrid Programming.

Computer Science Degree   University of Costa Rica, 2019 - 2023

❯ Specialized in Artificial Intillence, Cybersecurity and Software Development.

❯ I also learned: Apps Dev. (Swift, React Native), Cloud Computing & Web Development.

VOLUNTEER

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

❯ Reviewing projects and helping preparing classes.

❯ Contributed on courses: Assembly Languaje, 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

📱 +506 8611 4148

✈ cr.emmanuel@icloud.com

🐙 github.com/emasp2001

in Emmanuel-Solis20

FIELDS

☁ AI / Machine Learning
★★★★★★★★☆☆

💬 Bilingual: English / Spanish
★★★★★★★★★★

🖳 Cybersecurity
★★★★★★★☆☆☆

</> Software Development
★★★★★★★★☆☆

TECHNOLOGIES

🖳 .NET

</> Assembly

</> CSS / (X)HTML / JavaScript

</> C / C++

</> Java

</> LaTeX / Knirt

</> Python / R

🖳 React.js / React Native

</> Swift / Objective-C

TOOLS

☁ Azure/AWS   </> Cortex   ✏ Figma

🗄 NoSQL/SQL   ⑂ Git   🖳 OSINTs

>_ Scripting   </> SentinelOne   </> Splunk

📦 Virtualization   🖳 Web Frameworks

OPERATING SYSTEMS

🐧 🍎 🪟