Sergio **Faraldo Graña**

▼ Vigo, Spain @ faraldo.sergio@gmail.com

🛅 linkedin.com/in/sergio-faraldo 🐶 github.com/sergio-faraldo 💖 gitlab.com/sergio-faraldo



Areas of expertise

Cybersecurity Linux systems administration Software development

Languages

Spanish Galician English

Native C1 Native C1

Level of language proficiency in accordance to CEFR

EDUCATION

2015-2019 Computer Science Bachelor's degree (4 years)

USC · Santiago de Compostela 🏛

The degree was aimed at software development (Java, C, SQL, HTML/CSS/JS),

Linux system administration and project management.

Inter-University Master's Degree in Cybersecurity (2 years) 2019-2021

UVIGO/UDC Vigo 🏛

Elective subjects I studied:

Cybersecurity in Industrial Environments, Ubiquitous Security, Forensic Analysis of Computer Systems.



USC

CERTIFICATIONS

2022

SOC-200 - OSDA

OFFENSIVE SECURITY · Online "

Offensive Security Defense Analyst, coursed amied at blue team operations.



EDMON

WORK EXPERIENCE

2018 Student intern (2 months)

EDNON Vigo

Internship linked to the CompSci Bachelor's Degree.

Development of a centralized vulnerability scanner, utilizing Docker and the

Elastic Stack.

FFB 2020-2021

Student intern (6 months)

CTAG · O Porriño

Internship linked to the Master's Degree in Cybersecurity.

Search for weaknesses in the corporate network and auxiliary tasks of forensic analysis and malware analysis during an incident that occurred during

the internship period.

MAR JUN

Student intern - Master's Thesis (4 months) 2021-2021

CTAG · O Porriño

Final thesis of the Master's Degree in Cybersecurity.

Deployment of a SIEM in the corporate network using Open Source tools.



2021-

Técnico de TI - Ciberseguridad (Actualmente)

CTAG · O Porriño

Cyber surveillance, incident response, vulnerability search, expert analysis and development and deployment of security tools.





PROGRAMMING LANGUAGES

Java

HTML5

Python C SQL CSS JS

SOFTWARE AND TECHNOLOGIES I HAVE WORKED WITH

Elastic Stack Docker Linux Wazuh **OWASP ZAP** Nessus Autopsy Netflow Metasploit MOTT Arduino

LANGUAGE CERTIFICATIONS

First Certificate in English - Grade A. Grade between 80% and 100%, level equivalent to C1. Gallego CELGA level 4 (C1).