

# Sergio Faraldo Graña

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🌐 [linkedin.com/in/sergio-faraldo](https://www.linkedin.com/in/sergio-faraldo) 🐙 [github.com/sergio-faraldo](https://github.com/sergio-faraldo) 🚀 [gitlab.com/sergio-faraldo](https://gitlab.com/sergio-faraldo)



## Areas of expertise

Cybersecurity  
Linux systems administration  
Software development

## Languages



Spanish	-	Native
Galician	C1	Native
English	C1	

Level of language proficiency in accordance to CEFR

## Language Certifications

Gal	C1	CELGA L4
Eng	C1 equiv.	FCE - Grade A





## EDUCATION

- |           |   |   |
|-----------|---|---|
| 2015–2019 | <b>Computer Science Bachelor's degree (4 years)</b><br>USC · Santiago de Compostela 🏛️    |  |
| 2019–2021 | <b>Inter-University Master's Degree in Cybersecurity (2 years)</b><br>UVigo/UDC · Vigo 🏛️ |  |

## CERTIFICATIONS

- |      |  |   |
|------|--|---|
| 2022 | <b>SOC-200 - OSDA</b><br>OFFENSIVE SECURITY · Online 📄<br>Offensive Security Defense Analyst, coursed amied at blue team operations. |  |
|------|--|---|

## WORK EXPERIENCE

- |                    |   |   |
|--------------------|---|---|
| 2018               | <b>Student intern (2 months)</b><br>EDNON · Vigo 📍<br>Internship linked to the CompSci Bachelor's Degree.<br>Development of a centralized vulnerability scanner, utilizing Docker and the Elastic Stack.  |    |
| SEPT 2020–FEB 2021 | <b>Student intern (6 months)</b><br>CTAG · O Porriño 📍<br>Internship linked to the Master's Degree in Cybersecurity.<br>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 2021–JUN 2021  | <b>Student intern - Master's Thesis (4 months)</b><br>CTAG · O Porriño 📍<br>Final thesis of the Master's Degree in Cybersecurity.<br>Deployment of a SIEM in the corporate network using Open Source tools.   |  |
| JUL 2021–SEP 2023  | <b>IT - Cybersec technician (2 years, 2 months)</b><br>CTAG · O Porriño 📍<br>Cyber surveillance, incident response, vulnerability search, expert analysis and development and deployment of security tools.   |  |
| AUG 2023–          | <b>Researcher/engineer - Privacy &amp; Security (Currently)</b><br>GRADIANT · Vigo 📍<br>Software design and programming in the field of financial cryptography. Experience with integrating Financial HSMs from multiple vendors: Atalla, Thales Payshield & Futorex.                               |  |

## PROGRAMMING LANGUAGES

	Python	
Java	C	SQL
HTML5	CSS	JS

## SOFTWARE AND TECHNOLOGIES I HAVE WORKED WITH

Elastic Stack	Docker	Linux	Wazuh
OWASP ZAP	Nessus	Autopsy	Netflow
Metasploit	MQTT	Arduino	
Financial HSMs			

[sergio.faraldo.es](http://sergio.faraldo.es)

