LUÍS FELIPE SARAIVA BAPTISTA

Cybersecurity Engineer with a strong interest in cloud, devsecops, and appsec. Always reading up tech news and papers, and looking for new tools to learn and side projects to take on. Ultimately interested in leading organizational cybersecurity strategies as a CISO, and helping engineer smarter, more scalable, and secure digital services and cities.

+351 936 146 552

luis.felipe.saraiva.baptista@outlook.com

linkedin.com/in/luis-felipe-saraiva-baptista

luisfelipesb.github.io/portfolio/

github.com/luisfelipeSB

Tools & Technologies

Cyber Defense tools

Infrastructure security testing: Sysinternals suite, Nmap, Wireshark, Metasploit, OpenVAS, BloodHound
Microsoft security tools: Entra, Intune, Defender XDR, Sentinel, Purview, Azure Firewall & WAF

Cloud, DevSecOps, AppSec tools

Dependency-Check	Dependency-Track	SonarQube	Azure DevOps	Azure cloud, KQL
Terraform, Checkov	Docker, Kubernetes	Prometheus, Grafana	Burp Suite, Caido	Owasp ZAP

Professional Career

Analyst – Consultant, Cyber Defense | AVANADE Portugal | Sep 2022 – Present

Developed foundational cyber defense capabilities using Microsoft tools. Helped establish several key security components for client ELZs in Azure, including Entra Conditional Access, Defender for Cloud, Sentinel, and DevSecOps pipelines, all while coordinating vulnerability management with infra and dev teams, and aligning deployments with CIS benchmarks, bringing one client to compliance with QNRCS (a Portuguese standard).

Summer Intern, Software Engineering | NTT DATA Portugal | Jul 2022 – Sep 2022

Developed foundational software engineering and devops capabilities in the span of two intense months, contributing to a platform for water quality monitoring along the Tagus river using data from an IoT network.

Academic Career & Certifications

IT Infrastructure & Security Certifications | Microsoft, HashiCorp | 2022 – 2023

AZ-900; AZ-700; AZ-104; AZ-305; AZ-500; Terraform Asc; SC-900; SC-400; SC-300; SC-200; SC-100 (transcript).

Computer Science BSc | European University of Lisbon | 2019 – 2022 | 16/20 pts

A pragmatic computer science degree, where I learned the fundamentals of computers and networks, and a broad set of problem-solving skills through collaborative multidisciplinary projects (portfolio).

High School Diploma | American School of Rio de Janeiro | 2017 – 2019 | 31/45 pts

Graduated with a Brazilian, American, and IB Diploma. Member of the Student Council and National Honor Society, Robotics Club, Global Issues Network, and others. Extended Essay on Algorithm Analysis (A - 39/44 pts).

Personal Skills

- Native English and Portuguese speaker. Intermediate Spanish (CEFR C1).
- Problem-solver, persistent, disciplined, focused, objective, communicative.