



# LUÍS FELIPE SARAIVA BAPTISTA

**Cybersecurity Analyst** with a strong side of interest in other domains of computer engineering, including devops, cloud, data analysis, and blockchain. Always reading up tech news and papers, and looking out for new tools to learn and projects to take on. Ultimately interested in helping engineer smarter, more scalable, and secure online 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

- Security testing tools: Sysinternals, SonarQube, Nmap, Wireshark, Owasp ZAP, Metasploit
- Microsoft identity, security, compliance tools: Entra, Intune, Defender, Sentinel, Purview

### DevOps technologies

VScode, Git, Jira	C, Rust, Python	REST, GraphQL, gRPC	.NET, Node	SQL, NoSQL
Bash, PowerShell	Terraform, Azure	Docker, Kubernetes	Prometheus	Azure DevOps



## PROFESSIONAL CAREER

### Analyst, Cyber Defense | AVANADE | Sep 2023 – Present

Furthered my skills with secure app development (devsecops), and cloud security engineering on Azure.

### Jr. Analyst, Cyber Defense | AVANADE | Sep 2022 – Sep 2023

One year developing my cyber defense capabilities, contributing to several IT infrastructure security projects for clients in the energy and public services sectors. Learned the practical foundations of enterprise IT security using Microsoft tools for security operations, identity and access management, unified endpoint management, information protection, and governance, risk, and compliance (grc).

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

Two intense months developing my software engineering and devops capabilities, contributing to a web development project for a client in the public services sector.



## ACADEMIC CAREER & CERTIFICATIONS

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

AZ-900; 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 many tools of different fields through collaborative multidisciplinary projects (see my [portfolio](#)).

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

Graduated with Brazilian, American, IB Diplomas. Member of Student Council, National Honor Society, Robotics Club, and other clubs (GIN, SOS, RASA). 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.