

LUÍS FELIPE SARAIVA BAPTISTA

Cybersecurity Analyst. Enthusiast of other domains of CS, including data analysis, web/app dev, cloud, and blockchain. Always reading up on tech news & papers, and looking out for new tools to learn & experiment with and projects to take on. Ultimately interested in helping engineer smarter, more scalable, and secure online services and cities.

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luisfelipesb.github.io/portfolio/

github.com/luisfelipeSB 🖸



Tools & Technologies Cybersecurity

- Security testing tools: SonarQube, Process Explorer, Nmap, Wireshark, Metasploit
- Microsoft identity, security, compliance tools: AD, Intune, Defender, Sentinel, Purview

Other Technologies

VScode, Git, Jira Rust, Java, Python GraphQL, gRPC Flutter, Axum SQL, newSQL Bash, Powershell Terraform, Azure Docker, Kubernetes Substrate, Solidity TensorFlow



PROFESSIONAL CAREER

Jr. Analyst, Cyber Defense | AVANADE | Sep 2022 - Sep 2023

One year working as a junior analyst in the cyber defense division of Avanade. Took part in IT infrastructure security projects for organizations in the energy and public services sectors.

Summer Intern, Software Engineering | NTT DATA | Jul 2022 - Sep 2022

Two intense months working as a web app developer at NTT Data for a client in the public services sector, on a web application for monitoring data from an IoT sensor network in Lisbon's Tagus river.



ACADEMIC CAREER & CERTIFICATIONS

IT Infrastructure & Security Certifications | Microsoft, HashiCorp | 2022-2023 Acquired certifications: AZ-900; SC-900; SC-400; SC-300; SC-200; Terraform Associate (my 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 (39/44 pts).



Personal Skills

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