

Samuel Cardoso

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SUMMARY

I'm an Information Security Analyst, Computer Science student at UFSC, excited to learn more about the world of security and looking for new experiences.

WORK EXPERIENCE

Information Security Analyst - Franq Open Banking

Jan 2023 - Now

- Create a security backlog and rank priorities based on patch speed/availability, and risk involved;
- Review of accesses on platforms and applications, changing the on/offboarding flow together;
- Automated deletion of data on corporate computers for fired employees using Shell Script;
- Assistance in identifying and correcting vulnerabilities, performing Proof of Concepts to update vulnerable dependencies/technology and prescribing code corrections.

Information Security Analyst - 3778

Dec 2021 - Oct 2022

- Implementation of an inventory system also used as an EDR.
- Elaborated security policies, assessments and action plans;
- Collaborated in network management and configuration for vulnerability corrections;
- Evolves the Secure Development process by creating a Workflow based on NIST and OWASP;
- Create descriptive security documents for internal products to map possible improvements;
- Conducted internal phishing campaigns;
- Automated corporate management tasks using App script;
- Evolves network, web application and cloud security to almost level A in Unxpose platform markers.

Full Stack Software Developer - 3778

Feb 2021 - Dec 2021

- Back-end development and security vulnerabilities correction of a web application made in NodeJS, GraphQL and Go responsible for handling patient data from the second largest hospital in Brazil.

Full Stack Software Developer - LabTrans

Mar 2020 - Feb 2021

PROJECTS

Environment for Practice of Offensive Security Techniques in Vulnerable Web Applications

I am currently developing a Docker Environment to Practice Offensive Security Techniques in Vulnerable Web Applications, based mainly on the vulnerabilities described by OWASP TOP10:2021, but also addressing other interesting vulnerabilities from the year 2022.

EDUCATION

2019 - 2023 Bachelor's Degree in Computer Science at **Federal University of Santa Catarina.**

SKILLS

Frameworks

CIS, OWASP, NIST, ISO 27001.

Technologies

Docker, Go, Python, NodeJS, Git, GraphQL.

More Technologies

Linux, Windows, GCP, AWS, CloudFlare.

Languages

Advanced English in reading, writing and speaking.