Daniel Gonçalves Rissi

Junior IT Technician · Open to freelance work and opportunities in offensive security (web pentesting)

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PROFESSIONAL SUMMARY

I got into IT through a technical course in Computer Networks, interning as technical support — assisting users, troubleshooting problems and maintaining networks. Before that, I worked at a front desk, in customer service and on freelance IT jobs, which gave me a solid foundation for dealing with people and solving practical problems.

Today I work as a Junior IT Technician at Spassu Tecnologia, providing L2 technical support, as an outsourced contractor, for the Vila Velha City Hall: local infrastructure, structured cabling networks, standardization of Windows and Linux machines and ticket management through GLPI. I'm curious by nature — I like simplifying processes with automation, and I'm going deeper into development (HTML, CSS, databases) and into AI applied to those projects.

In offensive security, I completed the Red Team Specialization of the Hackers do Bem program and carried out an authorized, documented web pentest, from reconnaissance to the technical report, based on OWASP and PTES. I am also developing AEGIS, a pentest orchestrator with local AI, still under development. I'm looking for freelance work and opportunities as a Junior Pentester / Offensive Security Analyst, combining this hands-on foundation with my experience in infrastructure, networking, Windows and Linux.

SKILLS

Offensive security: Web pentesting · OWASP and PTES methodologies · Reconnaissance and enumeration (Nmap) · Vulnerability analysis · Controlled exploitation · Evidence and technical reports

Infrastructure, development and automation: Windows · Linux (Ubuntu Server) · Machine standardization and imaging · Networking / structured cabling · L2 technical support · GLPI · Process automation · HTML · CSS · Databases · Git · AI-assisted development (learning)

PROFESSIONAL EXPERIENCE

Founder and developer
2026 - present

Git Easy — giteasy.com.br

Technology company that builds custom web systems and professional websites, with technical support, networking and automation. Full-stack work from briefing to publication.

Junior IT Technician
Aug 2024 - present

Spassu Tecnologia — service provider, as an outsourced contractor, for the Vila Velha City Hall

L2 technical support for users, hardware and software; design and maintenance of structured cabling networks; support for local IT infrastructure; standardization of Windows and Linux machines, including optimizing the Linux (Ubuntu Server) image deployment process used across the agency's machine fleet; ticket management via GLPI; local backup routines; documentation of procedures and training for staff.

IT Technician Level I
Dec 2023 - Jun 2024

Picoreti Informática e Segurança Ltda

Computer assembly and maintenance; server and database backups; remote and on-site customer support for preventive maintenance and remote assistance.

EDUCATION AND CERTIFICATIONS

Red Team Specialization — Cybersecurity Training

Hackers do Bem Program (RNP, Softex and SENAI)

May 4 to June 14, 2026 · 80 hours · Issued on June 30, 2026

Coursework: Pentest methodologies; Penetration testing of operating systems and network assets; Penetration testing of other technologies; Case study

Databases 1: fundamentals
Federal Institute of Rio Grande do Sul — Aprenda Mais platform
April 8 to 23, 2025 · 20 hours · 90% score

Coursework: Core concepts; Data models and data modeling; The relational data model; Data normalization

Computer Networks Technician
CEET Vasco Coutinho (SECTI-ES) — Vila Velha/ES
Completed in the 2024/1 academic term · 1,200 hours · Evening course in 3 semester modules

PROJECTS

ProdSing OS
Service order system for a print shop, from quote to production — a freelance project I built through Git Easy, working full-stack (frontend, API and database).

Technologies: TypeScript, Vite, NestJS, Prisma

Penetration Testing — Case Study
Authorized security test on an administrative management system. I identified 4 critical vulnerabilities (CVSS 8.6-9.8) and 4 medium ones, including an authentication bypass. Sanitized report available.

Technologies: Offensive Security, Red Team, OWASP, Nmap
daniel.giteasy.com.br/case-study-pentest

AEGIS — Pentest Orchestrator with Local AI
Red team automation platform that orchestrates nmap, gobuster and whatweb. A local AI via Ollama acts as a security tutor, logs sessions in SQLite and exposes a REST API. Built during the Red Team specialization — Hackers do Bem.

Technologies: Python, Ollama, FastAPI, SQLite, Red Team
daniel.giteasy.com.br/aegis

Controle Fácil — couple's finances with Open Finance
Web app for managing finances between two people, in production for personal use: entries, household cost splitting, installments and credit card statements. It reads bank accounts and transactions in read-only mode through Open Finance (Pluggy), and outgoing transactions go through a review queue before becoming entries. Custom authentication with a login attempt limit.

Technologies: React, Vite, Cloudflare Workers, D1, Open Finance

Digital wedding invitation
Wedding invitation built by Git Easy, with a countdown, the couple's story, event information and a gift list with Pix (Brazil's instant payment system) codes generated in the browser itself (BR Code with CRC16), no backend. Published with the couple's permission and with the payment data replaced by examples.

Technologies: HTML, CSS, JavaScript, Vercel