Lucian-Ciprian Ceușan

IT & Telecom Support

București, Romania – open to remote or hybrid | Available to start within 30 days
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GitHub: https://github.com/LucianCeusanRo | Portfolio: https://lucian-ceusan.vercel.app

PROFILE

IT & Telecom Support professional based in București. Radio-relay station chief at a Romanian state institution, working with mobile communications centres, Ceragon radio-relay equipment and digital switches. Military NCO School graduate (telecommunications) with Cisco Networking Academy coursework. Also builds Python, JavaScript/Node.js and Rust tools, with a focus on networking training and security. Seeking a remote or hybrid IT Support, Telecom Support, Security or Development role.

ACHIEVEMENTS

- **CyberMan 2025 – Highest individual score** (cybersecurity competition organised by STS and Bitdefender).

PROFESSIONAL EXPERIENCE

Radio-relay station chief – Romanian state institution *Aug 2025 – Present*

- Operate, configure and maintain equipment in mobile communications centres, including digital switches.
- Install, align and configure Ceragon microwave radio-relay links; monitor link operation.
- Diagnose and resolve faults on communications equipment and links to keep services operational.
- Work with network equipment, copper and fiber optic cabling, and telecom measurements.

E-commerce Specialist – produsele.com *Mar 2025 – Present*

- Handle most of the online store's day-to-day operations.
- Run Facebook Ads and TikTok Ads campaigns, with creatives made using AI tools.
- Carry out product research and sourcing; edit video ads together with a partner.
- Build Node.js automations (Shopify, WhatsApp API, AI) for store workflows, deployed with Docker on Google Cloud.

TECHNICAL SKILLS

- **Networking:** TCP/IP, DNS, DHCP, VPN, firewalls, VLANs, LACP, OSPF, ACLs, subnetting, switch/router configuration (Cisco IOS), SSH, console (PuTTY), fiber optics, structured cabling, microwave radio links.
- **Telecom:** Ceragon microwave radio-relay, mobile communications centres, fiber optics, telecom measurements.
- **Systems & Support:** Windows, Linux, Active Directory, Microsoft 365, PC hardware setup and troubleshooting.
- **Security:** secret/PII redaction, static scanning of code repositories, sandboxing, local AI (Ollama).
- **Development & Cloud:** Python, Rust, C++, JavaScript/Node.js, SQL, HTML/CSS, REST APIs, FastAPI, pytest, Electron, PWA, browser extensions, Playwright, OpenCV/OCR, AI APIs (OpenAI, Gemini, DeepSeek, Ollama), Shopify Admin API, WhatsApp API, Stripe, Three.js, Docker, Google Cloud, Cloudflare Workers, Netlify Functions, Vercel, Git, GitHub Actions CI, PowerShell.

PROJECTS

- **Rust RO –** bilingual (RO/EN) Rust learning PWA: 24 lessons, 533 quiz questions, 10 games, 32 labs; 575/575 code snippets compiler-checked; GitHub Actions CI. Benchmark Python vs Rust: sieve N=10M 1.27–1.37 s / 85.3 MiB vs 0.04 s / 11.5 MiB; Collatz N=1M ~7.3 s vs 0.14–0.15 s. rust-ro.vercel.app
- **SafeVibe –** local AI-coding safety proxy: reversible pseudonymization of secrets, IPs, CNP and CUI; static scanner for repos and skills; no-network sandbox; local models via Ollama. 50 tests, 86% coverage (Python, FastAPI, pytest). safevibe-demo.vercel.app
- **Rootfold –** incident platform (Python, FastAPI, SQLite, Docker); 58 CI tests. rootfold-demo.vercel.app
- **STS Grilă –** telecom & networking exam trainer (PWA): ~3,100 questions, lessons, games and a Three.js 3D lab (RJ45, console, SSH, VLAN, Cisco IOS-style CLI). sts-grila-ceusan3.netlify.app
- **CCNA Packet Tracer Labs –** 4 Cisco IOS labs (VLAN + trunk, inter-VLAN routing, single-area OSPF, standard/extended ACLs), 25 tests, IOS config parser. ccna-labs-demo.vercel.app
- **Moodle KB –** searchable knowledge base / live map of 492 verified Moodle API functions. moodle-kb-demo.vercel.app
- **Ecom Radar –** e-commerce product research automation (Python): trending products from Meta Ad Library and Shopify stores, supplier matching with Playwright + a local vision model (Ollama), Romanian product copy, Shopify draft products, Discord/WhatsApp alerts, FastAPI dashboard. ecom-radar-demo.vercel.app
- **Also:** website for a speech-therapy practice (client project: booking system + admin panel, Brevo reminder emails, PWA, Three.js, SEO – catalinasova.netlify.app); LSPilot AI study assistant (Chrome/Edge MV3 extension + Electron app, Cloudflare Workers, Stripe); sports data analytics platform; eMAG price monitor.

TRAINING

- **Cisco Networking Academy (NetAcad)** – networking coursework

EDUCATION

"Dimitrie Cantemir" University of Târgu Mureș *Sep 2023 – Jul 2026*

Bachelor's in Economics (Economics of Commerce, Tourism and Services)

Military School for NCOs in Communications, IT and Cyber Defence, Sibiu *Sep 2024 – Jul 2025*

Telecommunications Electronics Technician (EQF level 5 qualification), final exam grade 8.43/10

UMF Târgu Mureș *2022 – 2023*

Informatics (attended)

LANGUAGES

Romanian – native | English – advanced