



DAVID PINHEIRO



Portuguese/German



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<https://github.com/alarmantO>

A motivated student with a passion for self-learning and a drive to achieve great things. Constantly seeking knowledge and opportunities to grow, determined to make a positive impact in the world.

EDUCATION

Instituto Superior de Ciências do Trabalho e da Empresa (ISCTE), Lisbon, Portugal

- Bachelor in Computer Engineering and Telecommunications SEP 2021 - JUNE 2025
 - Object-oriented programming - 19/20
 - Fundamentals of Computer Architecture - 17/20
- ISCTE Cybersecurity team (CarpeDien) JUL 2023 - TODAY
 - Fista2024 - Helped organizing the cybersecurity CTF event at ISCTE.
 - CTFtime - Third place in Portugal on a 1 year CTF Competetion.

Association Leonard De Vinci - ESILV, Paris, France (2° Best Engineering School by L'Etudiant)

- Exchange semester - Master in Cybersecurity and Cloud Computing JAN 2024 - APR 2024
- DeVinciCode (Cybersecurity Team - CTF) JAN 2024 - APR 2024
- DigiTeam (Computer Science Club) JAN 2024 - APR 2024

Caixa Mágica Software

- Software Engineer (Intern) JUL 2024 - SEP 2024

Paldata

- SOC Analyst – Tier 1 (Full-time) JAN 2025 - MAY 2025

Cloudflare

- Red Team Engineer (Intern) JUN 2025 - SEP 2025

EXTRACURRICULAR EXPERIENCE

- **Cisco Cyberops Associate Certificate (NOV 2023)** - A course that teaches security concepts, security monitoring, hostbased analysis, network intrusion analysis, and security policies.
- **Football (SEP 2016 - JUL 2017)** - Clube Desportivo Estrela (CDE).

SKILLS

Computing skills:

- **Java** - Advanced
- **Python** - Advanced
- **Penetration Testing** - Intermediate
- **C** - Intermediate
- **Reverse engineering** - Intermediate
- **Cryptography** - Intermediate

Language skills:

- **Portuguese** - Native
- **English** - Advanced (B2 First Cambridge Exam)
- **Spanish** - Beginner
- **German** - Beginner
- **French** - Beginner

PROJECTS

- **Password Manager**
 - Password Manager with various encryptions methods and security features.
- **Simple Onion router network**
 - Simulates a onion router network with nodes, nodes registry and users (more on my github),