ANDREA PUSINERI

DevOps Engineer

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EXPERIENCE

Solution Architect
beSharp

📅 Oct 2023 – Present   📍 Pavia,Italy

- Design and implement scalable, secure, and cost-effective cloud solutions on AWS, ensuring alignment with business requirements and industry best practices.

DevOps Engineer
beSharp

📅 Sep 2021 – Oct 2023   📍 Pavia,Italy

- Design and implementation of Cloud infrastructures on AWS.
- In depth experience with all AWS services and AWS-specific IaC (Cloudformation, CDK).
- Daily usage of DevOps tools, such as Ansible, Docker, Terraform and many more.

Bachelor Thesis Internship
beSharp

📅 May 2021 – Jul 2021   📍 Pavia,Italy

- Experience with Go design and testing of REST API backend server, SAML and Alibaba Cloud

EDUCATION

Bachelor Degree in Computer Engineering
University of Pavia

📅 Oct 2017 – Apr 2022

CERTIFICATIONS

AWS Certified Security – Specialty
📅 May 2025

ISC2 Systems Security Certified Practitioner
📅 May 2025

AWS Certified DevOps Engineer – Professional
📅 January 2025

AWS Certified Developer – Associate
📅 July 2024

AWS Certified SysOps Administrator – Associate
📅 December 2023

AWS Certified Solutions Architect - Professional
📅 June 2023

AWS Certified Solutions Architect - Associate
📅 June 2022

PROJECTS

Noovolari Leapp (contributions)

- Leapp is a tool for developers to manage, secure, and gain access to any cloud. From setting up your access data to activating a session, Leapp can help manage the underlying assets to let you use your provider's CLI or SDK seamlessy.

eBookPriceComparison

- Python script to search and compare eBooks prices and DRMs from my favourite stores. It uses *beautifulsoup4* and *asyncio* for web scraping and *tabulate* to print results.

SKILLS

Scripting Languages

- **Python** ●●●○○
- **Bash** ●●○○○

OS: GNU/Linux (Debian and RHEL based), Windows.

DevOps: Ansible, Docker, Terraform, Github Actions.

Others: Git, SQL, Jekyll, LaTeX.

Experience with programming languages: Go, Java, C, MIPS Assembly

INTERESTS

Technical

- Linux (AUR Maintainer)
- CTFs

Hobbies

- Reading comics, manga, graphic novels
- DIY and tinkering with technology
- Hiking

LANGUAGES

- **Italian** ●●●●●
- **English** ●●●●○