

AMIN G.

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SUMMARY

Data Analysis student at the University of Messina with hands-on Linux administration, containerization, and cloud automation experience across Docker, Kubernetes, Terraform, Ansible, and AWS – built through university coursework, 215+ hours of dedicated DevOps/Linux training, and a self-managed homelab. Looking to bring that foundation into a remote DevOps or cloud engineering internship.

EXPERIENCE

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|---|------------------------|
| Frontend Developer
<i>Codearx</i> | 2021 – 2022
On-site |
| <ul style="list-style-type: none">Built responsive web interfaces using React, HTML, and CSS.Collaborated with designers and backend developers to deliver client-ready solutions.Participated in weekly code reviews and implemented best practices in UI development. | |
| Scrum Master
<i>ArmanIT</i> | 2022 – 2023
On-site |
| <ul style="list-style-type: none">Oversaw software development sprints and facilitated Agile ceremonies for a digital banking project.Tracked project KPIs and ensured timely delivery of milestones.Acted as a liaison between product owners, developers, and stakeholders. | |

CERTIFICATIONS & TRAINING

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| DevOps Engineering Program
<i>Sananetco</i> | 2026
140 Hours |
| <ul style="list-style-type: none">Built practical skills in containerization and orchestration with Docker and Kubernetes, including image builds, networking, and multi-container deployments.Automated infrastructure provisioning and configuration management using Terraform and Ansible.Implemented CI/CD and GitOps workflows with ArgoCD for automated, version-controlled deployments.Deployed and managed cloud infrastructure on AWS, and set up monitoring and alerting with Prometheus and Grafana. | |
| Linux for DevOps (LPIC-1 / LPIC-2 Curriculum)
<i>Sananetco</i> | 2026
75 Hours |
| <ul style="list-style-type: none">Administered Linux systems end-to-end: package management (RPM/YUM, dpkg/APT), filesystem creation and repair, and the boot process (GRUB, systemd, SysVinit).Automated administrative tasks with Bash scripting and managed users, groups, permissions, and scheduled jobs.Configured advanced storage with RAID and LVM, and handled network configuration and troubleshooting (DNS, DHCP, SSH, TCP/IP).Performed system monitoring and performance analysis using top, htop, iostat, sar, vmstat, and Wireshark. | |

PROJECTS

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| Dockerized Web App Deployment |
| <ul style="list-style-type: none">Containerized a web application with Docker and deployed it on AWS EC2 behind an Nginx reverse proxy.Built a CI/CD pipeline with GitHub Actions to automate build, test, and deployment.<i>Tech stack: Docker, AWS EC2, Nginx, GitHub Actions, Linux (Arch Linux, Ubuntu).</i> |
| Linux Server Monitoring & Automation |
| <ul style="list-style-type: none">Set up and hardened a Linux server environment, including logging and monitoring configuration.Tracked CPU, memory, and network usage, and wrote Bash scripts to automate recurring administrative tasks. |

EDUCATION

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| University of Messina
<i>B.Sc. in Computer Science and Data Analysis</i> | Sep. 2024 – Jun. 2027
Messina, Italy |
| <ul style="list-style-type: none">Coursework: Data Structures, Algorithms, Databases, Computer Systems, Machine Learning, Data Mining | |

SKILLS

Programming: Python, Bash, SQL, HTML/CSS
DevOps & Cloud: Docker, Kubernetes, Terraform, Ansible, GitHub Actions, AWS EC2, Nginx, Linux
Tools: Git, GitHub, MySQL, Prometheus, Grafana, Networking Fundamentals
Concepts: CI/CD, GitOps, Containerization, Infrastructure as Code (IaC), Cloud Computing, Shell Scripting, Automation, Agile/Scrum
Languages: English (C1), Italian (A2), French (A1)