

Kevin Perez

Systems Engineering Student | Junior DevOps Engineer | IT Assistant

Profile

Trainee Professional with strong technical foundations in cloud infrastructure (AWS and Azure), automation (Python/Bash), and multi-level IT support, specializing in DevOps. Hands-on experience with containerization (Docker, Kubernetes), CI/CD (GitHub Actions, Git), and infrastructure as code (Terraform).

Skilled at implementing scalable solutions, optimizing processes through scripting, and collaborating in agile environments. Continuously updating knowledge to master DevOps/SRE best practices, with focus on cloud security, monitoring (Prometheus/Grafana) and high availability.

Experience

NetAllCorrect

Assistant/Technical IT (2024-2025)

- Proactive vulnerability assessment in systems.
- Helpdesk technical support (onsite/remote)
- Hardware maintenance and management
- Task automation (Bash/Python scripting)
- Technical documentation (protocols, KBs, network diagrams)

TechVentures

Technical IT

2023 -2024

- IT Infrastructure Management (VMs, Servers, DVR, Firewall, AP)
- Multi-level IT Support
- ETL process implementation for real-time metrics dashboards in Power BI

Freelance Tech Devolper (Upwork)

Freelance developer (2022)

- Developed enhancements for existing backends (Python) and frontends (JavaScript), including proactive bug identification and resolution as part of QA efforts.
- Optimized API response times by 30% for two critical applications, improving scalability and user experience.

Education & Certifications

Systems Engineering

University Politécnico Grancolombiano (2022-present)

- Professional Focus: Cloud Computing, Infrastructure Security, DevOps Automation

Microsoft Azure - (AZ-900) Fundamentals

Cisco Networking Academy - (CCNA)

SENA- (Ciberseguridad) Ethical Hacking

Details

Bogotá

Colombia

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<https://professionalportfoliokevin.netlify.app>

Links

- Linkedin
- GitHub
- Twitter

Languages

Spanish

English

Skills

Cloud Computing

Python/Bash

Docker/Kubernetes

Infrastructure/Support

Cybersecurity

Data & Monitoring

Hobbies

- Contact sports (Taekwondo)
- Personal project planning
- Music
- Finance and investments
- Technical reading