Zoheir Kabuli

Junior DevOps/Cloud Engineer

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github.com/zoheirkabuli linkedin.com/in/zoheirkabuli

Technology enthusiast who started as a front-end developer and discovered a passion for cloud infrastructure and automation. I enjoy solving problems by building efficient systems and making deployments smoother for development teams. Currently working on IT infrastructure and cloud engineering.

SKILLS

Javascript, Golang, python, Bash Languages

Technologies Azure, Kubernetes, Docker, Terraform, GitHub Actions, Helm, Grafana, React, Next.js, Git, Linux

TECHNICAL EXPERIENCE

DevOps/Cloud Engineer

April 2024 — September 2025 Plan & Publish

Sydney, Australia

- Azure Kubernetes Service: Deployed and managed AKS clusters with auto-scaling and configured networking for microservices.
- CI/CD Pipelines: Built GitHub Actions workflows for automated testing, building, and deployment processes.
- **Docker & Helm:** Created Docker images and Helm charts for application deployments across multiple environments.
- Terraform: Managed Azure infrastructure that includes virtual networks, storage accounts, and AKS using Terraform.
- Monitoring: Configured Grafana dashboards and alerts for monitoring AKS clusters and application performance.
- Security: Configured Azure Key Vault for secret management.

IT Assistant April 2023 — Present Yaama Tech Sydney, Australia

- VPN Solutions: Set up and maintain VPN infrastructure using xray-core for secure remote access.
- Website Deployment: Managed website deployments and server configurations for production environments.

Frontend Developer October 2021 — March 2023 Dijlah IT Oom, Iran

- React Development: Built responsive web applications using React.js with modern hooks and state management.
- **Next.js:** Developed websites using Next.js framework with server-side rendering.
- Web Design: Created responsive user interfaces using HTML5, CSS3, and modern CSS frameworks.
- JavaScript: Wrote JavaScript code for API integrations and interactive features.
- Performance: Improved website performance through code optimization and lazy loading.

EDUCATION

Diploma in Mathematics and Physics, Mohammadi Kashani High school

2012 - 2016