



## Samer Bahri

DevOps Engineer

Budapest/Hungary

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## Summary

I am a Tunisian DevOps Engineer based in Hungary, with 3 years of experience specializing in platform engineering, MLOps, cloud, and DevOps practices. I hold a BSc in Software Engineering from the Budapest University of Technology and Economics. Passionate about innovation, I actively engage in homelabbing and open-source contributions to refine my skills and explore emerging technologies.

## Experience

### DevOps Engineer | Ericsson

2023-Current/ Hungary

- Handled responsibilities related to Kubernetes, CI/CD and Cloud Object Storage (MinIO S3) for Packet Core and Application Development Platform
- Took over responsibilities related to a Kubernetes microservice architecture, design and implementation details
- Refactored the testing framework for a Kubernetes microservice
- Was a spoc for different technical stakeholders
- Was a depute for the scrum master and the product owner during absences

### Software Engineering Intern | Continental AG

2022-2023 / Hungary

- Implemented features and bug fixes as well as CI/CD for an internal web application (abstraction over kubernetes)
- Took part in Infrastructure and DevOps/MLOps improvements for the AI training cluster

### Customer Care Intern | Suez

2019-2020 / Hungary

- Handled SalesForce and SAP customer success cases
- Automated invoice email sending with python

## Contributions

- Implemented the backup and restore feature in Ansible Semaphore [🔗](#)
- Created a Middleware Plugin for Traefik to sign http requests with AWS credentials [🔗](#) [🔗](#)
- Fixed a minor bug in Vultr Ansible Collection [🔗](#)

## Projects

- Breen** | An MLOps platform on Kubernetes [🔗](#)
- SCM** | A Git Repository Manager [🔗](#)
- Vault** | A password manager [🔗](#)

## Education and Certifications

### BSc in Computer Engineering

January 2023

BUDAPEST UNIVERSITY OF TECHNOLOGY AND ECONOMICS

### Certified Kubernetes Application Developer (CKAD)

October 2023

THE LINUX FOUNDATION

### Fundamentals of Deep Learning

April 2022

NVIDIA

## Skills

**Programming Languages** Python | Typescript | Javascript | Go

**Software Development** Bash | GIT | GitHub | Jenkins | GNU Make | pnpm | vite

**Cloud Technologies** Docker | Kubernetes | Helm | AWS | Terraform | Ansible

**Frameworks & Libraries** React | Express | Flask | Robot Framework | Pytest | Tensorflow

**Soft Skills** Project Management | Cross-team coordination | Agile Methodologies | Presentations

**Languages** *Native:* Arabic *Fluent:* English, French *Beginner:* Swedish