

NABIL BEN SALAH

Junior DevOps & Cloud Infrastructure Engineer

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Tunisia



PROFESSIONAL EXPERIENCE

DataOps Engineer

TALAN TUNISIE - Client: BPI France

August 2024 – Present Tunisia

Mission: Enterprise Cloud Infrastructure Modernization

- Architected and implemented AWS cloud infrastructure for mission-critical Data Engineering applications
- Engineered robust CI/CD pipelines using Jenkins, improving deployment efficiency
- Managed infrastructure as code using Terraform, ensuring consistent and repeatable deployments

DevOps Engineer

TALAN TUNISIE - Client: BURGER BRANDS BELGIQUE

December 2023 – April 2024 Tunisia

Mission: Enterprise-Scale Cloud Migration for Quick & Burger King

- Designed and implemented highly available Azure cloud infrastructure supporting multi-brand operations
- Successfully containerized legacy applications using Docker, improving deployment flexibility
- Established automated CI/CD pipelines with Jenkins, reducing deployment time
- Implemented infrastructure as code using Terraform for consistent environment provisioning
- Engineered load balancing and auto-scaling solutions

Software Engineer Intern

TALAN TUNISIE - Internal Project

February 2023 – June 2023 Tunisia

Project: Enterprise Smart Building Management Platform

- Led development of company-wide Smart Building management solution
- Integrated enterprise-grade authentication using Azure Active Directory
- Established automated deployment workflows using Jenkins
- Developed interactive 3D visualization features using ThreeJs and Unity

Security Intern

DEFENCY Lab

July 2022 – September 2022 Tunisia

Project: Security Testing Automation Platform

- Engineered automated penetration testing framework reducing manual testing time by 70%
- Developed comprehensive API security testing solutions
- Created detailed security assessment reports and remediation strategies

PROFESSIONAL SUMMARY

- Results-driven DevOps Engineer specializing in cloud infrastructure, automation, and security
- Extensive experience with AWS and Azure cloud platforms
- Proven expertise in implementing enterprise-grade CI/CD pipelines and container orchestration
- Strong background in infrastructure as code and configuration management
- Committed to implementing security-first infrastructure design principles

TECHNICAL SKILLS

Cloud Platforms

Azure

AWS

DevOps & Automation

Docker

Kubernetes

Helm

Jenkins

Terraform

Ansible

Programming

Python

PHP

JavaScript

Symfony

Angular

EDUCATION

Computer Science Engineering

Faculty of Sciences of Tunis

2020 – 2023

Engineering Preparatory Studies

IPEIN, Nabeul

2017 – 2020

LANGUAGES

French

English

German



METHODOLOGIES

Kanban

Scrum

SAFe

INTERESTS

Chess

CTF Security

Sports