CHAWEBI NOUR EL HOUDA

Cloud DevOps Engineering Student

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PROFESSIONAL PROFILE

A 5th-year computer engineering student specializing in Cloud DevOps, I am looking for a final internship to apply my technical skills within an innovative company.

EDUCATION

- **ESPRIT:**

Engineering in Computer Science, specializing in Cloud DevOps | 2022 - Present
- **Higher School of Economic and Commercial Sciences of Tunis:**

National Bachelor's in Business Computing, specializing in E-Business | 2019 - 2022

PROFESSIONAL EXPERIENCE

DevOps Trainer
kantra, Les Berges du Lac 1 | August 2024 – Present

- Managing and containerizing applications.
- Version control with Git/GitHub, CI/CD, and cloud deployment.
- Automating and configuring environments.

Technologies: Docker, Kubernetes, Git, GitHubActions, Jenkins, ArgoCD, Ansible, Microsoft Azure, Grafana, Prometheus , JUnit, Trivy, SonarQube

Web Application Maintenance and Deployment Intern
BeeCoders, El Ghazala Technology Park, Ariana | July 3, 2024 - August 31, 2024 (2 months)

- Maintenance and module addition for a web application.
- Automation of containerization and deployment processes.

Technologies: Docker, Kubernetes, Git, GitHubActions, ArgoCD, Angular, Springboot,SonarQube, Nexus, Selenium,Trivy,Rancher

Web Development Intern
Laevitas, Centre Urbain Nord | June 1, 2024 - July 31, 2024 (2 months)

- Data extraction and processing from Jenkins, GitLab, and GitHub via REST APIs.
- Created a dashboard to track sprints.

Technologies: MERN Stack (MongoDB, Express.js, React, Node.js)

Final Year Internship
ARABSOFT, Montplaisir | February 1, 2022 - May 29, 2022 (3 months)

- Developed a web application for sales management, stock control, and operations tracking via a dashboard.

Technologies: MERN Stack (MongoDB, Express.js, React, Node.js)

PROJECTS

ESPRIT: Cloud Integration Project (2023-2024)

- A comprehensive platform for publishing and participating in activities such as events, courses, summaries, books, personalized posts, and carpooling. Deployed on Azure.

Technologies: OpenStack, Magnum, Kubernetes, Ansible, Prometheus, Grafana, Spring Boot, Angular , Microsoft Azure

PROJECTS

ESPRIT: Integration and Development Project (2022-2023)

- A complete platform for artists (publication, portfolio management, challenges, sales) and studios (job offers, collaboration).
  Technologies: JavaFX, Symfony 3.4, Code Name One

Sales Dashboard (2022)

- A dashboard for easy consultation of sales data.
Technologies: React, Node.js, Express.js, MongoDB

SKILLS

- Cloud Devops : Docker, Kubernetes, Prometheus, Grafana, Ansible, Openstack, Heat , Magnum, ArgoCD, GitHubActions, Microsoft Azure, Jenkins, Nexus, Selenium,Trivy, Rancher, JUnit
- Programming : Java 8, Python, C, C#
- Web Development : Angular, React, node.js, Symfony 3.4,Springboot, .Net
- Software Development: Scrum
- Networking & System Administration:Cisco

LANGUAGES

Arabe: Native   **Français:** Intermédiate   **Anglais:** Advanced

SCHOOL ACTIVITIES

Hult Prize ESSEC Tunis Member, 2019
- Competitor