

HAMADI BLAGUI

DevOps-oriented profile with strong expertise in software development, focusing on continuous integration and deployment, containerization, and monitoring. Solid experience in optimizing workflows and deploying robust solutions using tools like Jenkins, Docker, and Docker Compose. Skilled in backend technologies (Node.js, Express.js), frontend (React.js), monitoring (Prometheus, Grafana), and code quality analysis (SonarQube).

WORK EXPERIENCE

Elife Center | DevOps Intern

October -November 2024

Key responsibilities:

- Collaborated with development teams to manage source code with Git and GitHub.
- Created and managed reproducible development environments using Vagrant.
- Managed project artifacts and dependencies with Nexus, optimizing version management.
- Implemented CI/CD pipelines with Jenkins.
- Conducted code analysis with SonarQube, improving code quality by detecting 35% more vulnerabilities pre-deployment.
- Managed Docker containers for microservices.
- Used Docker Compose for multi-container orchestration, reducing environment setup time by 15%.
- Monitored system and application metrics with Prometheus, creating interactive dashboards via Grafana, reducing performance incidents by 30%.

Go My Code | Deputy Hackerspace Manager

Januray 2023- June 2023

Key responsibilities:

- Ensure the success and smooth running of daily operations.
- Recruitment of instructors and team members.
- Guarantee the smooth running of the student's integration and the instructor.
- Advise and listen to the student's training plan by asking the good questions.
- Understand their needs and offer them Go My Code training which best meets their expectations.
- Provide after-sales service by working with different departments to find solutions to student complaints.
- Ensure customer meetings, customer reminders by email and phone and renewal of registrations.

GOMYCODE | Web Developer intern

July-September 2021

Key responsibilities:

- Project Labphase with GOMYCODE: The creation of a CONTACT APP website using the MERN stack.
- This application aims to handle a list of contacts enabling functionalities like creating, adding, editing, and deleting contacts. Additionally, it facilitates searching for individuals by their names.
- MongoDB, Express, ReactJs, Redux, NodeJs, React Bootstrap

EDUCATION

GoMyCode

FULLSTACK JavaScript Dev Training completed in February -June 2021

Elife Beja

Software Development Training completed in January-July 2021

Institut Supérieur des Etudes Technologiques de Beja

Bachelor's Degree in Web Development and Multimedia. September 2012-January 2018

CERTIFICATIONS

DevOps Foundation Professional Certification (DEPC)

Awarded by CertiProf – December 26, 2024

Reference: TLZVTZLDTHL-XWSRWXPSH-RDFTPRDDKT



CONTACT

Phone

+216 55 167 039

Email

hamadi.blagui@gmail.com

Linkedin

[hamadiblagui](#)

Address

Tunisia, Beja

HARD SKILLS

Frontend : HTML5, CSS, Bootstrap, JavaScript, ES6, React.js

Backend : Node.js, Express.js, MongoDB

DevOps Tools : Jenkins, Docker, Docker Compose, SonarQube, Prometheus, Grafana, Nexus

Version Control : Git, GitHub

API : Postman, Swagger

Productivity Tools: Microsoft 365 (Excel, Word, PowerPoint)

CRM: HubSpot

SOFT SKILLS

- Strong communication
- Ability to organize and work in a team
- Attention to detail and accuracy in work
- analytical mind
- Good listening and understanding
- Time and Project management
- Proven ability to quickly learn and adapt to new technologies.
- ability to manage priorities

LANGUAGES

Arabic: Native

French: Fluent

English: Intermediate