



# SAID YASSINE

## COMPUTER ENGINEERING STUDENT

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### PROFILE

Final-year Computer Engineering student at ENSA Khouribga, actively seeking an end-of-studies internship in IT. Passionate about full-stack development and DevOps practices, I possess strong skills in software development, CI/CD, and systems engineering, further enhanced through professional experience. A motivated, detail-oriented team player eager to contribute to innovative projects.

### EDUCATION

EngineeringCycle   ComputerEngineering	National School of Applied Sciences, Khouribga	2023 - Present
Integrated Preparatory Classes	National School of Applied Sciences, Khouribga	2021 - 2023
Baccalauréat Physical and Chemical Sciences (Honors)	LYCÉE AMBITION	2019 - 2020

### PROFESSIONAL EXPERIENCE

#### Software Engineering Intern | SGABS | Summer 2025 :

Development of a Centralized Admin Module for API Management

- Designed and developed a full-stack application (Spring Boot / React) to centralize the company's API catalog.
- Implemented full CRUD functionalities for managing API services, including metadata and status tracking.
- Developed a module to visualize dependencies and consumers between APIs.
- Centralized technical documentation management, eliminating outdated documents.

#### Impact:

- Created a single source of truth for all APIs.
- Reduced integration errors and development time.
- Improved cross-team visibility and coordination.

### ACADEMIC PROJECTS

#### CarRentalApplication :

- Platform for car rentals with user, vehicle, and reservation management.
- Integration of secure payment, invoicing, and contract generation.
- Automated monthly reports and advanced access security.

#### Automated Web Application Deployment with CI/CD on Jenkins and AWS :

- Implemented a CI/CD pipeline for deploying a web application using Docker. Automated testing, image publishing on Docker Hub, and cloud deployment. Structured process with review, staging and production phases for secure continuous delivery.

#### University Management Application :

- University management system with roles: admin, professor, student.
- Manages modules, attendance, and student tracking.
- Automated email system for justifications and online certificate submission.

### TECHNICAL SKILLS

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|--|---|
| • <b>Front-End</b> : React.js, Next.js.                | • <b>Web Services</b> : REST API, GraphQL             |
| • <b>Back-End</b> : Spring Boot, Node.js               | • <b>Sécurité</b> : Spring Security (JWT, OAuth2).    |
| • <b>Bases de Données</b> : MySQL, MongoDB, PostgreSQL | • <b>Outils</b> : Git, Jira.                          |
| • <b>DevOps</b> : Docker, Jenkins.                     | • <b>Méthodologies de développement</b> : Agile Scrum |

### CERTIFICATIONS

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|---|--|
| • <b>AWS</b> : AWS Academy Cloud Developing (In Progress) | • <b>DataScientist.fr</b> : Introduction à Docker  |
| • <b>365 data science</b> : Git and GitHub certificate    | • <b>UDEMY</b> : The Complete 2024 Web Development |

### LANGUAGE

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|--------------------------|--------------------------|---------------------------------|
| • <b>Arabic</b> : Native | • <b>French</b> : Fluent | • <b>English</b> : Intermediate |
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