# FARAH AZIZI

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## SUMMARY

**Motivated** and **dynamic software engineer** with a strong background in **computer science** and f**ull-stack development**. Passionate about innovation, **DevOps practices**, and building scalable web applications with modern frameworks.

## WORK EXPERIENCES AND INTERNSHIPS

**Full Stack Developer – SFM Group, Tunis, Tunisia**　　　　　**February 2024 – August 2024**

- Built a smart MERN web application powered by **AI/NLP/LLM** models (**CamemBERT, Spacy, Mistral**) to automate task management and enhance user interaction.
- Implemented **DevOps** workflows with **Jenkins** and **Docker** to ensure efficient, reliable **CI/CD** and scalable deployment.
- Ensured software quality through **automated testing** with Selenium, Chai, and **Mocha** across all development stages.

**Full Stack Developer – SFM Group, Tunis, Tunisia**　　　　　**June 2024 – August 2024**

- Development of a monitoring and auditing tool aligned with ISO 27001 standards, featuring audit status tracking and tailored recommendations.
- Built with the **MERN** stack: **Express/Node.js APIs, MongoDB** with custom **Mongoose** schemas, and a responsive **React.js** frontend.
- Designed to streamline audit processes through an intuitive UI and structured data management.

**Full Stack Developer – Simo  Bizerte, Tunisia**　　　　　**February 2021 – August 2021**

- Design and development of the production management application "SIMOfaster" using **Symfony** and **MVC** architecture.
- Modeling with **UML** diagrams: use cases, sequence, and class diagrams to guide the application structure.
- Backend implementation in **PHP** with **Symfony**, leveraging Doctrine **ORM** and **MySQL** for data management.

## EDUCATION

**Software Engineering – ITEAM University**　　　　　**September 2022- July 2025**
- **Degree in Software Engineering.**

**Bachelor of Computer Sciences – Faculty of Sciences of Bizerte**　　**September 2019 - June 2021**
- Bachelor's degree in fundamental **computer science**.

## ADDITIONAL INFORMATION

- **DevOps & Tools: Docker, Jenkins — GitHub, SSH — NGROK, Postman — VS Code**
- **Programming Languages: PHP, JavaScript, Python**
- **Frameworks & Libraries: React.js, React Native — Express.js, Symfony 5 — Laravel, Django**
- **Databases & ORMs: MongoDB (Mongoose), MySQL — Oracle, Doctrine ORM — XAMPP**
- **Testing Tools: Selenium, Cucumber — Chai, Mocha**
- **Certifications: Microsoft AI-900 – Azure AI Fundamentals**
- **Languages: Arabic (Native), French (Fluent), English (Fluent)**