

Syrine Larbi *Full Stack Developer*

✉ syrinelarbi9@gmail.com

☎ +21624428833

📍 Tunis, Tunisia

🔗 <https://syrine-larbi.vercel.app/>

🐙 github.com/SyrineLarbi

🌐 [linkedin.com/in/syrine-larbi](https://www.linkedin.com/in/syrine-larbi)



Profile

Full Stack Developer with experience in building efficient, high-quality applications using Node.js, React.js, and SQL. Proficient in both front-end and back-end development, with a strong focus on delivering clean, scalable code. Skilled in developing impactful applications in fast-paced environments.

Professional Experience

2024/01 – Present
Tunis, Tunisia

Software Engineer | Full Stack Developer

Jumia Porto Tech Center (Remote) (Central Team)

- **Resolved live issues** in the leave management system, optimizing database queries to reduce response time by 40% and ensuring data accuracy for over 1,000 users.
- Built an employee acknowledgment application with a dashboard for **user signatures**, **HR document uploads**, and **reporting features**.
- Automated workflows and processes using Retool Workflows, reducing manual tasks and improving operational efficiency.
- Designed scalable **database architecture** with multiple tables to support data management.
- Contributed to a **salary review application** for editing user packages and salaries, enhancing efficiency in compensation management.
- Collaborated closely with **stakeholders** to analyze requirements and deliver business-aligned, functional solutions.
- Managed **code versioning in GitHub** and integrated with **Jira** for task tracking and streamlined project management.
- **Boosted issue resolution speed** by 15% with comprehensive Confluence documentation, enabling quick troubleshooting and improving data transparency for the team.
- Actively engaged in **peer code reviews** and **Agile Scrum** practices to support iterative development, continuous improvement, and effective team collaboration.

2019/04 – 2023/12
Tunis, Tunisia

Manager

Jumia Group (Local team)

- Developed a QC guide website, centralizing guidelines to improve workflow efficiency.
- Provided team guidance, support, and training to ensure high levels of customer satisfaction.
- Established KPIs to track performance and delivered regular feedback.
- Conducted training sessions to enhance team knowledge and problem-solving skills.
- Analyzed and optimized processes for greater efficiency

2023/09 – 2023/11
Tunis, Tunisia

FRONT END WEB DEVELOPER INTERNSHIP

B And Smile ☑

- **Languages:** JavaScript, Angular, HTML, CSS, Bootstrap
- Developed a user-friendly website for scheduling appointments at Aesthetic and Functional Smile Orthodontics Clinics.

- Designed and integrated a form to collect essential patient information, streamlining the appointment booking process and enhancing the user experience.

Skills

TECHNICAL SKILLS

- Frontend : JavaScript | TypeScript | Angular | ReactJS
- Backend : Node.js | ExpressJS | NestJS | Python
- DataBase : MongoDB , SQL
- Git | GitHub | NPM | Firebase | CORS | PostMan | Retool

SOFT SKILLS

- Management of time
- Problem solving
- Teamwork
- Stress management

Projects

AI Image Generator Web Application (MERN Stack, OpenAI API)

- Developed a full-stack web application using MERN stack that generates images from text prompts via OpenAI's API.
- Implemented user authentication and a dynamic UI for seamless interaction.
- Optimized API calls to enhance performance and reduce response time.
- Designed a scalable backend with Node.js & Express and managed data with MongoDB.
- Deployed the application for real-world usage, ensuring smooth user experience and secure access.

ECOMMERCE APP [🔗](#)

Technologies : JavaScript | TypeScript | HTML | CSS | Bootstrap | ReactJS | NodeJs | NestJS | MongoDB | Multer | Axios

Development of an e-commerce dashboard with a modern and user-friendly interface. The application was built using NestJS for the backend and React for the frontend. The focus will be on implementing user authentication, product management, and image uploads.

School management application [🔗](#)

Technologies : JavaScript | Typescript | HTML | CSS | Bootstrap | Angular | NodeJs | MongoDB

This application allows, among other things, the establishment that has it, to automate all the tasks in order to have a more efficient follow-up.

It thus makes it possible to establish a link between the administration, the teachers, the students. The system offers the following functionalities:

• Admin Dashboard:

This interface is intended for the administrator who is a member of the administration. He can take care of adding users and managing them, managing courses.

• Teachers Dashboard :

This interface is intended for teachers and allows them to create/modify exam or exercise templates and download them..

• Students Dashboard :

This interface will allow the student to consult (create - modify) their notes / ToDoList.

Demo [🔗](#)

Languages

- English
- French
- Arabic

Education

2022/04 – 2023/04	Full Stack Developer Diploma <i>3W Academy</i> MEAN et MERN stack development
2013/09 – 2018/06 Tunis, Tunisia	Master degree <i>Carthage University</i>