



Sirine Azzouzi

Software Engineer

Software engineer with 2 years of experience in web and mobile development, specialized in React, Node.js, Next.js, and MongoDB. Certified by Scrum Foundation (Scrum Study), with expertise in DevOps and Laravel. I design innovative solutions tailored to client needs.

CONTACT

- +216 53737708
- sirineazzouzi5@gmail.com
- Monastir, Tunisia
- /in/sirine-azzouzi/
- My portfolio

SKILLS

- Web Development** : Node.js, React.js, Vue.js and Laravel
- Databases** : MongoDB, MySQL
- Technologies** : DevOps, WebSockets
- Methodologies** : SCRUM, Agile

LANGUAGES

- Arabic** : Advanced (C1)
- French** : Intermediate (B1)
- English** : Elementary (A2)

INTERESTS

- Reading medical novels
- Healthy cooking

EXPERIENCE

Full-Stack TypeScript Developer – LNR FINANCE

April 2025 – Present

- Developed a health insurance comparison website in France using React and Node.js.
- Dynamic offer display and third-party API integration.

Full-Stack Developer – Freelance

July 2024 – Feb. 2025

- Built an e-commerce platform using Laravel, Vue.js, Inertia.js, and Tailwind CSS.
- Delivered a smooth and optimized user interface.

Full-Stack JavaScript Developer – 3TF

Oct. 2022 – May 2024

- Developed web applications with Node.js, React, and MongoDB.
- Continuous UX optimization.

End-of-Studies Internship – SW Consulting

Feb. 2022 – June 2022

- Created a university social network using MERN stack with WebSockets and WebRTC for real-time messaging and video calls.
- Microservices deployment with Docker, Kubernetes, and CI/CD pipelines.

CERTIFICATIONS

AI Applications for Predictive Maintenance

NVIDIA

- Applied AI in predictive maintenance for industrial systems.

Data Analysis Using Python

IBM (IBM Skills Network)

- Data analysis with Pandas, SciPy, scikit-learn, and Jupyter Notebook.

EDUCATION

Engineering Degree in Software Engineering

Private Polytechnic School of Tunisia

2019 - 2022

Bachelor's Degree in Electronics, Electrical and Automation (EEA)

Faculty of Sciences

2013 - 2016