Souaf Amir

Portfolio.com | LinkedIn | GitHub

◉ Monastir, Tunisia

✉ amirsouaf1212@gmail.com | ☎ (+216) 56834762

TECHNICAL SKILLS

Languages	:	Java,C Sharp, JavaScript, PHP, SQL,HTML, CSS
Frontend	:	Angular, React, Nextjs
Backend	:	Express.js, Node.js, ASP.NET Web Services
Design	:	Tailwind CSS, Bootstrap
Databases	:	MySQL, SQL Server, MongoDB
Tools	:	GIT, GitHub,Docker
Soft Skills	:	Time Management, Team Collaboration, Problem Solving, Agile Methodologies (scrum)

WORK EXPERIENCE

Blood Center *Freelancer* 2022 – 2023
JWT, Node.js, MongoDB, AngularJS, TailwindCSS

- Developed a secure platform with JWT authentication, dashboards, orders, and product management.
- Created a blood donation center management system with role-based access for suppliers, blood banks, and nurses.

Carthage Hosting *Intern at Carthage Solutions* 2023 – 2024
Node.js, Angular.js, MongoDB, TailwindCSS

- Developed a hosting platform with automated plan selection and purchase.
- Implemented admin features for order management and commission tracking.
- Set up email notifications for hosting expiration.

EDUCATION

Higher Institute of Informatics and Mathematics of Monastir 2022 – 2025
Bachelor of Computer Science

Lycée Ksibet El Madiouni 2021 – 2022
Baccalaureate in Technical Science (with honors)

PROJECTS

PickeMe Platform *MEAN Stack, TailwindCss, JWT*

- Built a secure e-commerce platform with JWT authentication, product catalog, and order management. Integrated payment gateway and designed a user-friendly UI.

DevSpace *MEAN Stack, TailwindCss, JWT*

- Created a professional network for developers to share posts, join squads, and discuss trends. Implemented real-time updates and interactions.

Laundry Management System *ASP.NET Web Services , Angular, WebSocket*

- Developed a laundry management system with machine simulators, real-time updates, and pricing per cycle. Used WebSocket for live communication and Angular for the front-end.

Image Generator *MERN Stack, DALL·E*

- Created an image generator app using DALL·E, allowing users to generate AI-powered images based on text prompts. Built with the MERN stack for smooth performance.

LANGUAGES

- Arabic - Native or Bilingual

- English - Conversational

- French - Intermediate

REFERENCES

- ISET Mahdia www.isetma.rnu.tn

- Carthage Solutions www.carthage-solution.com