



HAMMAMI MOHAMED RASEM

FULL-STACK WEB DEVELOPER

CONTACT

- +216 55641516
- mohamedrassem.hammami1@gmail.com
- Dar Fadhal Soukra 2036 TUNIS
- www.linkedin.com/in/mohamedrass-em-hammami-07563b248

EDUCATION

- 2019 - 2024
ESPRIT - Private Higher Institute of Engineering and Technology
Tunis, Tunisia Engineering Degree
Computer Science
- 2018 - 2019
LYCÉE SOUKRA, TUNIS
Baccalaureate in Mathematics

Technical Skills

- Programming Languages: HTML, CSS, JavaScript, TypeScript, PHP, Java, C++, C
- Frameworks & Tools: React.js, Angular, Symfony, Spring Boot, .NET, Node.js
- Database Management: MySQL, NoSQL, Oracle, PostgreSQL
- DevOps Tools: Docker, Git, Jenkins, SonarQube, Nexus, Grafana, Prometheus
- Security Tools: Kali Linux, Cortex, TheHive, Snort, Pfsense
- API Technologies: RESTful APIs, GraphQL
- Development Tools : Postman
- Methodologies : Agile (Scrum, Kanban)
- Design Skills : UI/UX Design

LANGUAGES

- English:
- French:
- Arabic:
- Spanish:

PROFILE

A highly skilled and driven Web Development Engineer with expertise in building dynamic and responsive applications. Proficient in front-end and back-end development using modern technologies such as React.js and Spring Boot. Experienced in DevOps practices, data management, and the development of secure and scalable solutions. Passionate about leveraging innovative tools and techniques to deliver high-quality web applications that meet client needs.

EXPERIENCE

Full-Stack Web Developer - PLASTIFORM

- Start : Jan 2025
- Tunis, Tunisia
- Created a dynamic full-stack web application for PLASTIFORM, using React.js for the frontend and Spring Boot for the backend.
- Designed and implemented a modern, responsive user interface aligned with the company's branding and UX best practices.
- Developed and connected to a MySQL database for efficient data storage and management.

INTERNSHIPS

- Final-Year Internship (Dec 2023 - Jun 2024) - PLASTIFORM & FTLM**
 - Developed two dynamic and responsive websites with full DevOps pipeline integration.
 - Utilized Spring Boot for backend development and React.js for the frontend.
 - Focused on data management and processing functionalities to meet real client needs.
- Internship at ESPRIT (Jul - Aug 2023)**
 - Developed the ESPRIT-SPORT platform.
 - Integrated an AI-based module for automatic schedule generation.
 - Technologies used: Spring Boot, React.js.
- Internship at GoMyCode (Jul - Sep 2022)**
 - Designed and developed web applications.
 - Focused on frontend technologies: HTML, CSS, JavaScript.
- Internship at Code Time Technology (Aug 2021)**
 - Completed a one-month training in software development fundamentals.
 - Gained exposure to programming basics and software engineering practices.

CERTIFICATIONS

- Certified Training: Introduction to Web Development (HTML, CSS, JavaScript, React.js) - GoMyCode**
- Certified Participation: Java**
- Certified Participation: DevOps**
- Certified Participation: WordPress Website Development**
- Certified Participation: AWS Essentials for Security Professionals**

ACADEMIC PROJECTS

- SOC Next Generation Platform (Jan - May 2023)**
- Developed a security operations center (SOC) platform using open-source tools, including VMware, Pfsense, TheHive, Cortex, and others. Focused on threat detection, incident response, and network security management.
- PIDEV Project (Jan - May 2022)**
- Built a cross-platform solution (web, desktop, and mobile) that allows clients to book events and purchase equipment online.
- Technologies: Symfony (PHP), Java, Codename One.
- Desktop Application (Jan - May 2021)**
- Developed a desktop application using C++, the Qt library, and Oracle database for managing business operations.
- 2D Game Creation (2019-2020)**
- Designed and developed a 2D game using C and the SDL library on Ubuntu. Focused on gameplay mechanics and graphics rendering.