

Hamza Attig

WEB DEVELOPER

Monastir, Tunisia | (+216) 53 131 606 | hamzaatttig@gmail.com

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Experiences

Freelance | Web Developer | Remote

Jul. 2024 – Present

- Build and maintain generic components.
- Integrate third-party APIs to enhance client website functionalities.
- Diagnose and fix bugs to improve application performance and user experience.

Technical stack: React, Google extension, Firebase, Node.js, Express, MongoDB, RESTful, GIT, Docker,

Evoke IT | Web Developer | Monastir

Oct. 2022 – Apr. 2024

- Development of an e-commerce platform similar to Shopify, focused on an intuitive and scalable online store solution.
- Design and development of user interfaces to create an engaging and user-friendly experience, thereby improving customer engagement.
- Creation and Integration of third-party RESTful APIs and GraphQL services to improve platform functionality and data accessibility.
- Integration of the Facebook Business API to sync products with the Facebook store.

Technical stack: React.js, Vue.js V3, GrapesJS, Node.js, Express, MongoDB, Redis, RESTful, GraphQL, GIT, Webpack, Docker, Jest, Scrum, CI,

Astrolab Agency | Web Developer | Sousse

Jan. 2022 – Jul. 2022

- Lead user interface design and implementation leveraging frontend development best practices.
- Improved app performance to provide a smooth and responsive user experience.
- Work closely with the backend team to integrate features and ensure seamless communication between frontend and backend systems.
- Testing to provide a robust and secure platform.
- Technical and functional documentation.

Technical stack: React, Typescript, JavaScript, Redux, Tailwind CSS, GIT

Internships

Astrolab Agency | Web Developer | Sousse | EOS

Feb. 2021 – Oct. 2021

- Développement d'une plateforme permettant la messagerie instantanée.
- Responsabilités : analyse des besoins, conception UML, mise en place de l'environnement de développement et l'intégration du partage de vidéos en temps réel avec un système de messagerie instantanée.
- Gestion des utilisateurs et mise en œuvre d'un système de notifications push.

Stack technique: React, Node.js, Express, MongoDB, Restful, Redux, WebSocket, WebRTC

ISSAT | Embedded System Developer | Sousse | EOS

Feb. 2017 – Jul. 2017

- Development of a prototype of a manipulator robotic arm using Arduino UNO, integrating various sensors and actuators for precise control.
 - Design and implementation of control algorithms to enable the arm to perform tasks such as object manipulation and automated movements.
- Performing testing and debugging to ensure optimal performance and reliability of the robotic system.

Technical stack: C++, Arduino IDE

Education

EPI – International Multidisciplinary School

2018 – 2021

Software Engineering Degree

ISSAT – Higher Institute of Applied Sciences and Technology of Sousse

2014 – 2017

Electronics and Industrial Computing Degree

Certification

Cisco : CCNA 1, CCNA 2, Cyber Security Essentials (theoretical tests)

Udemy : React JS & Next Js 'UC-bac71ff9-d610-4011-8bae-1b179516bb1b'

Agile & Scrum 'UC-5bd18d2f-ba21-41a1-b2b9-2c36b5c14a40'

Spring Boot 3 – Present

Skills and Abilities

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|-----------------------------|--|
| • Problem solving | • Languages: JS/TS, HTML, CSS, Java |
| • Communication | • Frontend Development: React, Vue, Angular |
| • Adaptability | • Backend Development: Node, Express, Spring |
| • Responsive Design | • Databases : MongoDB, Postegres |
| • Conception : UML | • Version control: GIT |
| • Methodology : Agile Scrum | • DevOps : GitHub CI/CD pipelines - Docker |

LANGUAGES

English : TOEIC B1, score : 530

French : Intermediate

Arabic : Native