Hamza Khaled
Full Stack Js Developer

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 GitHub Profile
in LinkedIn Profile

PROFILE

I am a passionate Web Developer skilled in building engaging, responsive web applications using React.js, Next.js, and Node.js. My experience spans front-end and back-end development, creating user-friendly interfaces, integrating APIs, and optimizing performance. I enjoy tackling challenges, collaborating with teams, and bringing ideas to life. Committed to continuous learning, I stay updated on trends to deliver high-quality results and ensure customer satisfaction.

EDUCATION

- **GoMyCode** *Sep 2023 – Feb 2024*
  Full-Stack JavaScript Bootcamp Sousse, Tunisia
- **IPEIGabes - Preparatory Institute for Engineering Studies of Gabes** *2020–2023*
  Preparatory Course in Mathematics and Physics Gabes, Tunisia
- **Abou L Kassem L Chebbi High School** *2016–2020*
  Baccalaureate Diploma in Mathematics with Honors Mednine, Tunisia

EXPERIENCE

- **Front End Developer Intern** *June 26, 2024 – October 9, 2024*
  Celestial Wave Digital, Tunisia

  – Developed responsive web interfaces using **React.js**, **Next.js**, and **TypeScript**.
  – Integrated API services to ensure seamless communication between front-end and back-end systems.
  – Collaborated with UI/UX designers to integrate designs and enhance the user experience.
  – Ensured adherence to front-end best practices, including web accessibility standards and clean code principles.
  – Participated in optimizing front-end performance to enhance load times and responsiveness.
  – Followed version control processes using Git for efficient code management and collaboration.

- **Full-Stack JavaScript Developer Trainee**
  Sep 2023 – Feb 2024 GoMyCode, Tunisia

  – Developed and maintained web applications using **React.js** and other related technologies.
  – Collaborated with cross-functional teams including designers, product managers, and other developers to create high-quality products.
  – Implemented responsive design and ensured cross-browser compatibility.
  – Participated in code reviews and provided constructive feedback to other developers.

PERSONAL PROJECTS

- **Full Stack E-Commerce Application** *2023*
  Self-learning Project

  – Developed a full-stack e-commerce platform using **Next.js 14** with an integrated **admin dashboard** and **CMS** for managing products, users, and orders.
  – Implemented secure payments using **Stripe** and used **TypeScript** for robust type checking.
  – Tools: **Nest.js**, **GraphQL**, **Next.js**.

- **Food Delivery Web Application** *2023*
  Self-learning Project

  – Developed a comprehensive food delivery web application utilizing **Microservice Architecture**. This project features distinct applications for Admin, User, Restaurant Owner, and Delivery Personnel.
  – Designed to facilitate collaboration and contributions, encouraging developers to enhance functionalities and modify aspects of the application.
  – Tools: **Next.js 14**, **Tailwind CSS**, **Framer Motion**, **TypeScript**.

- **Portfolio Website** *2023*
  Self-learning Project

  – Designed a responsive portfolio website using **Three.js** for 3D models and **Framer Motion** for interactivity.
  – Ensured performance optimization and cross-device compatibility.
  – Tools: **React.js**, **Three.js**, **TailwindCSS**, **Framer Motion**.

- **Full Stack React Native App** *2023*
  Self-learning Project

  – Built using **React Native** for seamless user experiences, **Animatable** for captivating animations, and integrated with Appwrite for a robust backend.
  – This app showcases impressive design and functionality, enabling seamless sharing of AI-generated videos within the community.
  – Tools: **React Native**, **Expo**, **Nativewind**, **Animatable**, **Appwrite**.

- **Fullstack Chat Application** *2023*
  Self-learning Project

  – Developed a real-time chat application using the **MERN** stack, featuring online indicators, file uploads/attachments, and auto-scrolling for user messages.
  – Implemented **WebSockets** for real-time communication and handled secure user authentication.
  – Tools: **MongoDB**, **Express.js**, **React.js**, **Node.js**, **WebSockets**.

- **Modern Real Estate Marketplace Web Application** *2024*
  End of Studies Project

  – Built a real estate marketplace using the **MERN** stack, enabling property listing management (CRUD), image uploads, and advanced search functionality.
  – Integrated **JWT** authentication for secure user access, and used **Redux Toolkit** for efficient state management.
  – Tools: **MongoDB**, **Express.js**, **React.js**, **Node.js**, **JWT**, **Redux Toolkit**.

TECHNICAL SKILLS AND INTERESTS

Languages: JavaScript, TypeScript, Python
Developer Tools: Visual Studio Code, GitHub, Postman, Swagger
UX/UI Design: Figma
Front End Technologies: React.js, Next.js, Three.js, Tailwind.css
Back End Technologies: Node.js, Express.js, Nest.js
Databases: MongoDB, SQL/noSQL DBMS, Firebase
Soft Skills: Adaptability, Collaboration, Motivation
Areas of Interest: Web Development

CERTIFICATIONS

- **Full Stack JavaScript Development** GoMyCode Sousse-Certifate *Sep 2023 – Fev 2024*
- **Scrum Fundamentals Certified** SCRUMstudy *Jun 2024*
- **Scrum for Ops and DevOps Fundamentals Certified** SCRUMstudy *Jul 2024*
- **Postman API Fundamentals Student Expert** Postman *Jul 2024*
- **Project Management & Entrepreneurship Certificate** YALD *Jul 2024*
- **Scrum Foundation Professional Certificate** CertifProf *Aug 2024*
- **Responsive Web Design** freeCodeCamp *Aug 2024*
- **JavaScript Algorithms and Data Structures (Beta)** freeCodeCamp *Aug 2024*
- **Front End Development Libraries** freeCodeCamp *Aug 2024*
- **Back End Development and APIs** freeCodeCamp *Aug 2024*
- **Cybersecurity Awareness - CAPC** CertifProf *Aug 2024*

LANGUAGES

. **Arabic**   . **French**   . **English**   . **German**