Oumayma Arfaoui

Full-Stack JavaScript Developer

https://github.com/oumaymaarfaoui | https://www.linkedin.com/in/arfaoui-oumayma-598a25242/ oumaymaarfaoui.0802@gmail.com | +21623951102



Professional Summary

Enthusiastic JavaScript full-stack developer with a solid foundation in building intuitive and user-friendly interfaces and experienced in backend development, database management and functionality and end-toend application development. I am dedicated to deliver high-quality projects. I value collaboration and effective communication. I am eager to contribute to a forward-thinking company that fosters creativity.

Skills

- Programming Language : JavaScript
- Front-End : React.js, Next.js, React Native, HTML, CSS, TailwindCSS, JWT, Cloudinary, Socket IO, Stripe
- Back-End : Node.js, Express.js, Cloudinary, nodemailer, Socket IO
- Database Management : MySQL, MongoDB
- Tools & Platforms : Git, Github, Visual Studio Code, Trello, Canva, Figma
- Soft Skills : Active learner, Problem solving, Communication, Logical thinking, meticulous

Education

Agriculture Engineering Degree

National Agronomic Institute Of Tunisia June 2018

Baccalaureate in Experimental Sciences

june 2013

Academic Projects

Demenago

Mobile application that connects customers seeking relocation services with drivers offering those services. It is a platform for drivers to promote their services while helping customers find reliable assistance for their relocation.

Key Features: User authentification, User friendly design, map feature, payment and chat functionalities. *Technologies Used:* React Native, CSS, Node.js, Express.js, Socket IO for the chat functionality, Cloudinary for image storage, Stripe for payment, JSON Web Token (JWT), MySQL database with Sequelize and nodemailer

E-Commerce Website

Is a website where users can buy and sell different products with an integrated admin dashboard for website management and oversight.

Key Feature s: User authentification, CRUD operations, Contact form.

Technologies Used : Next.js, TailwindCSS, Node.js, Express.js, Cloudinary, JSON Web Token (JWT), nodemailer, MySQL database with Sequelize

E-Commerce Website

Is a website where individuals can sell and buy electronic products with an admin interface for website management.

Key Features : User authentification, CRUD operations.

Technologies Used : React, Node.js, Express.js, Cloudinary, JSON Web Token (JWT), MySQL database with Sequelize

Certifications and Training

Full Stack JavaScript Web & Application Developer

RebootKamp Technopole El Ghazela | 2024

Languages

- English : fluent
- French : fluent
- Arabic : Native