JALAL AMOURGHA SOFTWARE DEVELOPER

jalalamourgha.mail@gmail.com

() /github/jalal-amourgha

+212 668264635





Jun 2024 - Jul 2024

2021 - 2023

PROJECTS & EXPERIENCES

Apr 2024 - Jul 2024 **Twitter Clone**

Description: Twitter clone built with Next.js and Edgestore for images. Allowing users to create and edit accounts and posts. Like, comment, repost, bookmark and share posts. Users can also search for other users, follow them, and view

- Developed user authentication and authorization.
- Implemented functionalities for creating, editing, and deleting posts.
- Integrated features for liking, commenting, reposting, bookmarking, and sharing posts.
- Built search functionality for finding users and viewing their profiles.

Next JS React JS Typescript MongoDB Tailwind Edgestore

E-Tech May 2024 - Jun 2024

Description: An e-commerce website for tech products, offering a wide range of items from smartphones to laptops. Allowing users to pay using various methods.

- Developed product listing and detail pages.
- Implemented shopping cart and checkout functionalities.
- Integrated MongoDB for storing product and user data.
- Designed responsive user interface using Tailwind CSS.

Next JS React JS Typescript MongoDB Tailwind

Morocco Marvel Travels

Description: A booking website for hotels, houses, and apartments in Morocco. Users can filter options and pay using various methods.

- Developed booking functionalities for hotels, houses, and apartments.
- Implemented filtering options for better user experience.
- Integrated payment methods for seamless transactions.
- Designed user interface with MUI React and Tailwind CSS.

Next JS React JS Typescript MongoDB Tailwind MUI React

SKILLS & LANGUAGES

Programming Languages Python - Javascript - Typescript - PHP

Frameworks Next JS - React JS - Tailwind CSS - Bootstrap - Sass - ¡Query - Jest JS

Databases MongoDB - mySQL

Tools & Technologies HTML - CSS - GIT - Docker - Figma

Others Problem Solving - Rest API - UI & UX - Responsive Design

Languages Arabic (Native) - English (Fluent) - French (Pre-intermediate)

EDUCATION

University degree for basic studies in mathematics and computer science

Abdelmalek Essaadi University

2018 - 2021 **Baccalaureat en Sciences Physiques**

Hassan II High School

CERTIFICATES

Dec 2023 Responsive web design Sep 2023 **Front End Development Libraries**

From Freecodecamp From Freecodecamp

Javascript Algorithms Nov 2023

From Freecodecamp