Abdullah Manafikhi

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Portfolio: https://abdullah-manafikhi.netlify.app
GitHub: https://github.com/abdullah-manafikhi

SKILLS

- HTML
- CSS
- SCSS
- Bootstrap
- Tailwind
- JavaScript
- Git & GitHub
- Handling APIs
- Regex
- React JS
- Redux
- Axios
- Node Js
- Mongo DB

PROJECTS

React JS E-commerce Website "CONFIE" (**GitHub**)

- Built with React Js and Firebase, it has a "CRUD" control panel that let the admin add, read, update or delete data for the store and it shows sales details, also it has a registration system.
- Customers can sign up and start browsing for suitable products by filtering them depending on the category and sorting them depending on the price.
- They can add chosen products to a shopping cart and purchase them which will update the admin's control panel by adding the purchased products to the sales list and modifying their quantities in the products list
- You can view a demo for this project on this link

GitHub Finder (**GitHub**)

- Built with React Js, the website's concept is based on handling GitHub API.
- Users can search for GitHub profiles and by selecting one they can check out the profile's details such as popular repositories, followers, followings, social accounts, …etc.
- You can view a demo for this project on this link

Currency Rates (**GitHub**)

- This is a single-page application consisting of a dropdown prepopulated with the following currencies: USD, EUR, AUD, CAD, CHF, NZD, BGN
- The API URL is: https://github.com/fawazahmed0/currency-api
- when the user selects a currency it will display the rates of this currency with the remaining currencies. The default selected currency is USD.
- This website has offline support using Service Worker, so it functions offline as if it is online.
- You can visit the live website on this link

Vanilla JavaScript E-commerce website "MA FASHION" (**GitHub**)

- It's an E-commerce responsive website suitable for all devices sizes, it has a cool UI
- Users can filter products depending on the category or sort them depending on the price and add them to a shopping cart
- It has a sign-up form that validates data using Regex
- You can view a demo for this project on this link

EDUCATION

Aleppo University   Aleppo, Syria
Bachelor of Mechatronics Engineering   **May 2025**