

Education

RouteAcademy | cairo
full Stack web developments | 10/2023
React & Node.js

Cairo Higher Institute | Cairo
Management Information Systems | 07/2023

Skills

HTML5, SCSS (Sassy Cascading Style Sheets), Bootstrap, JavaScript, CSS3, TypeScript, JQuery, React, next.js, Angular, tailwindCss

Experience

Link Data Center | Maadi
Front End Developer | 08/2024 - 09/2024
E-commerce

Designed the front-end Angular UI for both client and admin panels, including authentication and CRUD operations.

View the code on: <https://github.com/AbdalahNasr/E-commerce-demo>

Weather App:

A website that shows the weather temperature for any city by searching by city name.

<https://abdalahnasr.github.io/weatherApp/>

E-commerce App:

A basic e-commerce React app with core functionality like cart, payment, and authentication.

<https://abdalahnasr.github.io/E-commerce-demo/>

My Portfolio:

A professional portfolio displaying my work and achievements in technology and design.

<https://abdalahnasr.github.io/Portfolio/>

Animated Profile Card:

Showcasing profile information with an animated design to catch attention, created using HTML and CSS.

<https://abdalahnasr.github.io/koroi-neko-profile/>

Yummy Food Ingredients:

A recipe website allowing users to search popular dishes by food name, created with HTML, CSS, Bootstrap, JavaScript, and API integration. <https://abdalahnasr.github.io/recipes/>

Playable Piano:

This piano game website provides an interactive and enjoyable experience for users interested in playing the piano or just having fun with music.

<https://abdalahnasr.github.io/playable-piano-v-1/>

Threads:

A social media application built with Next.js, Tailwind CSS, Node.js, and TypeScript. Threads provides a platform for users to share thoughts, connect with others, and engage in meaningful conversations.

Key Features:

- **User Authentication:** Secure sign-in and registration for users.
- **Post Management:** Create, edit, and delete posts with ease.
- **Engagement:** Comment on and like posts to foster interaction.
- **Responsive Design:** A mobile-friendly interface crafted with Tailwind CSS.

Technologies Used:

- **Frontend:** Next.js, Tailwind CSS
- **Backend:** Node.js
- **Language:** TypeScript

View the code on: <https://github.com/AbdalahNasr/threads>

Try the live demo: <https://threads-4cls-7vy.pwtqp4-abdalahnasrs-projects.vercel.app/sign-in>