NADA MOHSEN

React Native Developer

- +201021219448 mohsennada139@qmail.com https://portfolio-theta-tan-88.vercel.app/ https://github.com/nadamohsen139
 - Cairo, Egypt
 https://www.linkedin.com/in/nada-mohsen139/

Summary

I am a passionate mobile app developer with a knack for creating intuitive and user-friendly mobile applications.

Skills

React.js · React Native · Expo · Typescript · Git · Github · React Router · Expo Router · React Navigation · Tailwind CSS · Native Wind · Redux Toolkit · Firebase · HTML 5 · CSS 3 · Javascript · OOP

Projects

Event Booking App

surl.li/oyzfqw

It's an event booking mobile app designed for easy event bookings. It features a modern UI and integrates MockAPI for authentication and MockAPI for data storage.

• Technologies used: React Navigation- Native Wind- Redux Toolkit- MockAPI for authentication- MockAPI for data storage

Minimalist Furniture Ecommerce App

surl.li/qhwisc

It's a furniture ecommerce app where you can discover different styles , search for what you are looking for, save what you want to the cart and buy them.

• Technologies used: React Native, Expo, Expo-Router, Native Wind, Firebase For Authentication, Firestore Database and Redux Toolkit.

LanguApp

surl.li/sxtarr

It's a language learning mobile app where you can choose the language you want to learn and play on the practice zone whether matching words, translating sentences or choosing the correct answer.

• Technologies used: React Native, Expo, Expo-Router and Native Wind.

Job Finder App

surli.cc/xaetla

It's a job finder mobile app where you can update your profile picture, save jobs from the recommendations in home page, search for the job you want and when you press apply button, it will take you to the job application in adzuna website.

• Technologies used: React Native, Expo, Expo-Router, Native Wind, Supabase For Authentication, Supabase Database (for storing user data), Supabase Storage (for storing Profile Pics), Expo image picker, Adzuna API for displaying job postings.

Ai Travel Planner

surl.lu/ywimqb

It's an Al-powered travel planning app which creates detailed trip plans by asking users some questions about their destination, budget and their preferences then sending them to Gemini and finally displaying the trip plans through modals in the home page.

• Technologies used: React Native , Expo , Expo , Expo , Router , Native Wind , Firebase For Authentication , Firestore Database , MapTiler , React Native Calender Picker, Moment.js, Gemini Google Generative Ai (for creating the trip plans) and Unsplash (for providing images for each location).

Languages

Arabic native English Intermediate

Education

Fayoum University

Bachelor's degree of Architecture