Mohamed Mahmoud Saleh Ismail

Web Developer mohamed.is8890@gmail.com 01149779242 https://www.modev.guru/ https://www.linkedin.com/in/mohamed-saleh-webdev/

PROFILE

Innovative Front End Developer with 3 years experience building and maintaining responsive websites. Proficient in HTML, CSS, JavaScript; plus modern libraries and frameworks such as React.js and Next.js. Passionate about usability, clean code, and performance.

SKILLS

Hard Skills: React.js, Redux, Next.js, TypeScript, JavaScript, HTML, CSS, Agile, Scrum

Soft Skills: Interpersonal Skills, Collaboration, Communication, Time Management

EXPERIENCE

Self-Employed

Freelance Web Developer — 2019–Present

I create responsive front ends that deliver strong UX and mesmerizing UI. I use React, Redux, Tailwind and more.

Banque Misr | Aswan, Egypt

MSME Financial Specialist — 2016–Present

In addition to granting finance to creditworthy clients, I built a repayment tracking system that streamlined my work following up with my clients and working as effectively as possible.

PROJECTS

Weather Anywhere

- Web App that displays a variety of weather-related details as well as a Google Places photo of any city in the world
- Demonstrates the use of AJAX requests to RESTful APIs and Google Places API along with styled-components library for managing styles throughout the app.

FireGram

- Photo library web app that allows users to upload their photos to cloud storage and review them
- Demonstrates the use of Google's Firebase for photo data persistence and Cloud Firestore for file storage and Framer Motion for creating stunning animations

CERTIFICATIONS

- AWS Cloud Practitioner, AWS 2023
- Industry Exposure Program, Sprints, Sponsored by MCIT 2022
- React Development Cross-Skilling, Udacity, Sponsored by EgFWD 2022
- Advanced Web Development, Udacity, Sponsored by EgFWD 2020
- Responsive Web Design, freeCodeCamp 2019
- HTML, CSS and JavaScript, Coursera 2015

EDUCATION

South Valley University — Good, 2011

LANGUAGES

Arabic: Native Speaker

English: Advanced