

OMAR ELSAYED

Software Developer

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🌐 <https://omarelsayed.vercel.app/>

Experience

DEC 2022 - PRESENT

Front End Developer – Root Co. [Full-time - Remote]

- Developed a landing page for a logistics company.
- Developed dashboard for a logistics company to track and manage all users and drivers' data, shipments and view all analytics, earnings and invoices.
- Developed web application for a logistics company to order trucks for shipments where users can view drivers rating and accept or refuse them and also give them rating and review after completion of order.
- Implemented google maps services to choose origin and destination and track shipments' current location.
- Developed a landing page for school bus tracking app.
- Developed dashboard for school bus tracking app to manage all users and buses data and view all analytics of the application.
- Created the company's website (Root).

Skills: Next.js, React.js, Node.js, TypeScript, Bootstrap, SASS, Styled-components

JAN 2022 – MAR 2023

Online Personal Training Website [Freelance]

- Developed website for online personal training coach to make personalized workout and nutrition plans for users with online payment.

Skills: Next.js, node.js, Styled-components

AUG 2022 – OCT 2022

Java Developer – Integrated Solutions for Ports (ISFP) [Internship]

- Developed sample modules using Java Server Faces, Enterprise JavaBeans, Java Persistence API and Toad for Oracle.

Skills: JSF, EJB, JPA, Spring Boot, Oracle

Projects

Twitter Clone (React)

Skills: React, styled-components, Firebase.

Clinic Reservation System (Java)

- Developed desktop application that manages reservation system for clinics and view all appointments with different types and priorities.

Covid Pass App (Java)

- Developed mobile app that scans QR code of users and recognize if he is vaccinated or not.
 - Implemented google maps services to view nearest authorized hospitals for vaccination.
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Technical Skills

Proficient • React.js • Next.js • Node.js • Express.js • MySQL • MongoDB • REST APIs • TypeScript • JavaScript • HTML5 • CSS3 • SASS • Bootstrap • JSF • JPA • EJB • jQuery • Redux

Familiar • Angular.js • Vue.js • PHP • Laravel • Spring Boot • Git • AWS

Education

JUNE 2023

Bachelor of Computer Engineering – College of Engineering and Technology / Arab Academy for Science & Technology and Maritime Transport

Graduation Project: Tracking Employees and Attendance using Cameras.

JULY 2018

IGCSE - International Education Program [IEP] /Arab Academy for Science & Technology

Score: 98.5%

Languages

• English (Fluent) • Spanish (B2) • German (B1) • French (Fair)