

AbdElRahman Mohamed Saad-ElDin

Frontend Developer

✉ abdelrahman.mohamed6110@gmail.com ☎ +201559970479 📍 Alexandria 🌐 LinkedIn 🏠 GitHub

PROFILE

seeking a fresh graduate Software Engineer role at a leading technology company. Eager to leverage my strong Front End skills to learn from industry leaders and contribute to innovative projects.

EDUCATION

Faculty of Computers and Data Science

Alexandria, Egypt

Bachelor's Degree in Computer Science and Data Science

GPA: 3.65

EXPERIENCE

Web Development Internship - NeuronetiX

08/2024 – 10/2024

- Successfully completed Web Development Program with real-world tasks.
- Gained hands-on experience in HTML, CSS, JavaScript, and React.js
- Developed skills in building responsive UIs and implementing interactive features.

Intership - SRTA City

06/2023 – 09/2023

- Natural Language Processing (NLP)
- Sentiment analysis

Database Development using Oracle SQL

06/2022 – 10/2022

Internal Database Training

Safwa - Data Analysis Workshop

05/2021 – 08/2021

- Data Cleaning
- Data Analysis
- Visualization

PROJECTS

Front-End - Graduation Project: El-Rehla Educational Platform

Developed the front end of an educational platform with features like user authentication, course management, and interactive content.

-Technologies Used: React, React Router Dom, Axios, React Toastify, useState, useNavigate, Custom CSS Modules

-Key Contributions: • Implemented secure user authentication (SignUp/SignIn) with token management. • Built course listing, search, and detailed views using Axios for API integration. • Designed interactive lessons and quizzes with state management. • Developed a responsive home page to display enrolled courses.

-Achievements: • Created a user-friendly, responsive interface. • Enhanced user engagement through efficient state management.

Weather App

Developed a static weather app that allows users to manually input a city and view predefined weather data.

-Technologies Used: HTML, CSS, JavaScript

-Key Features: • User input for city name • Display weather data with icons • Reset functionality for clearing data • Basic responsive styling

-Achievements: • Simple, user-friendly interface • Dynamic weather display without external APIs • Responsive design for multiple screen sizes

To-Do List App

Built a to-do list app where users can add, mark, and delete tasks, with tasks saved using localStorage.

-Technologies Used: HTML, CSS, JavaScript

-Key Features: • Add, mark, and delete tasks • Persistent data with localStorage • Simple, responsive layout

-Achievements: • Fully functional task management • Persistent tasks across sessions • Clean, responsive design without external libraries

SKILLS

HTML | Css | JavaScript | React JS | State Management — Redux, Context API | APIs — RESTful APIs, JSON |

DataBase Development | Version Control — Git, GitHub | Problem solving | Strong communication | Teamwork