Mohammed Abdullah
Frontend Developer (React.js & Next.js)

Junior Frontend developer with very good hands-on experience in React, Next.js, Redux, JavaScript, HTML specializing in building websites using React library. Seeking for a new job opportunity that will expand my skill set.

Cairo, Egypt 🏠

+20 1070340016 📞

+966 530853871 📱

mohammedismail3010@gmail.com ✉

LinkedIn 🔗

Mohammed-Ismail10 ⌨

Website 🔗

| WORK EXPERIENCE

Freelance Frontend developer | 11/2023 - present
OPPA | Dashboard Web App
Flooq | Landing page
- Build UI for the web.
- Implement Restful Apis for the application.

| EDUCATION

B. Sc. in Information Technology
Faculty of Information Technology - Misr University for Science and Technology | 2018 - 2022
Major: Computer Science
Overall Grade: Very Good with Honor
GPA: 3.37 / 4

| SKILLS

HTML, CSS, Bootstrap, Tailwind, JavaScript, jQuery, React.js, Next.js, Redux.js, TypeScript, RESTful APIs, SASS MySQL, React native, OOP

| TRAINING COURSES

HackerRank React Basic – September 2023
Route Frontend Development Diploma – April 2023
Valeo Testing academy - October 2022
Udacity Web Development - April 2022
NTI Web design - October 2022
Software Engineering(ios&web) in collage - July 2022

| PROJECTS

Yummy | Meals web app
Game over | Games web app
Links note | CRUDS website
Fresh Cart | E-commerce web app
Weather | Weather website

| GRADUATION PROJECT

Data Center Monitoring and Alerting - IoT System A System that protects the data center from various environmental damages by taking automatic measures.

Tools and technologies: Arduino, MySQL, C++, Sensors, Water pump, Power supply, GSM Module, Fan, Siren alarm, PHP.

| ACADEMIC PROJECTS

Library Web Application
The application allows the users to show the available books in the library, buy books online and also borrow them.
Tools: HTML, MySQL, C#

Animals Kingdom OOP
Create OOP project of animal types and their species and different properties of each animal.
Field and Tools: OOP, Java

Heart Failure Prediction Dataset
Predict who will have heart disease based on specific traits.
Field and Tools: Pattern Classification, Python, Scikit learn.

Courses Management System Database
A database that displays students, teachers, and courses data for each semester.
Field and Tools: SQL