MAHMOUD E-NABOWY

FRONTEND DEVELOPER

CONTACT

- Linkedin
- nabowy.work@gmail.com
- web.nabowy.online
- Github
- 01125480514

SKILLS

Javascript

React, Redux, Redux toolkit

Algorithms, data structures, Oop

Tailwindcss , Bootstrap

Html, Css , Canvas

EDUCATION

Computer Science Institue

Garduated on (2023)

Bachelor Of Science in Computer Science
Computer Science Institute

Majoring in Computer Science, I have gained a strong Foundation in programming concepts and algorithms, as well as

Experience with various Programming Languages such as Javascript

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LANGUAGES

Arabic ◆◆◆◆◆

English ◆◆◆◇◇

PROFILE

Highly Motivated and Experienced front-end developer with a passion for creating visually appealing and user-friendly web applications.

Strong proficiency in Javascript, HTML, CSS, and framework React.
Skilled in optimizing load times and implementing responsive designs.

Proven ability to work collaboratively and effectively with cross-functional teams i am excited to bring my skills and experience to a role as a front-end developer.

WORK EXPERIENCE

Freelance Frontend Developer

Freelance   2022-2023

- Highly Skilled and experienced frontend developer

- Developed numerous successful projects utilizing React, Tailwindcss , Javascript

- Demonstrated expertise in integration frontend with backend

- Collaborated closely with clients to understand their needs and provide customized solutions

- Created and maintained the website ingzli.com
- Designed and developed the interactive dashboard, dashboard.com
- Developed and maintained personal portfolio website nabowy.online
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- Proficient in UI/UX design principles and web accessibility standards

- Keen attention to detail and ability to deliver high-quality work under tight deadlines

- Excellent communication and problem-solving skills, with a passion for learning and staying up-to-date with the latest trends and technologies in the industry.

CERTIFICATIONS

2022: English Certification's From:

Armed Forces Institute Of Languages And Translation

2022: Javascript algorithms, data structures From:

FreeCode Camp, and Sololearn