

OMAR REHAN

FRONTEND DEVELOPER

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SUMMARY

A proficient Frontend Developer skilled in building interactive and responsive user interfaces using HTML, CSS, JavaScript, and Bootstrap, with a strong emphasis on Clean Code principles and ES6 for high-quality code. Adept at leveraging Git and GitHub for project management and team collaboration. Backed by a solid foundation in programming (C++, Data Structures, OOP, and Algorithms) and software development principles, enabling effective problem-solving and the creation of innovative, efficient web solutions.

TECHNICAL SKILLS

HTML	Bootstrap	ES6
CSS	Javascript	Clean Code
Responsive Design	Json && Api	Git && GitHub

PROFESSIONAL EXPERIENCE

Frontend Developer (ITI)

July 2024 - August 2024

- Completed intensive web development training at ITI, covering modern front-end technologies and frameworks.
- Mastered HTML, CSS, JavaScript, Bootstrap, jQuery, and Sass through hands-on projects and practical exercises. Gained practical experience using Git and GitHub for version control and collaborative project management.
- Developed multiple interactive web applications as part of the training program to apply theoretical knowledge.
- Worked on real-world scenarios to enhance problem-solving skills and improve code efficiency.

EDUCATION

Bachelor of Science, Computer Science

2021-2025

Faculty of Science, Port Said University – Port Said, Egypt

- Studied core computer science subjects, including Data Structures, Algorithms, and Object-Oriented Programming (OOP).
- Completed coursework in applied mathematics, enhancing analytical problem-solving skills.
- Learned software development principles for designing efficient and scalable technical solutions.
- Completed a graduation project developing a web application using JavaScript and frontend technologies.
- Learned system design using discrete mathematics concepts to improve solution efficiency.

ADDITIONAL INFORMATION

- **Languages:** Arabic, English
- **Certifications:** CSS50 , C++ , OOP , Algorithme , Data Structure , Software Development, Html , css , Responsive Design , Bootstrap , Javascript , ES6 , Clean Code , Communcation Skills Presentation Skills, How Learn To Learn , Time Mangamant , Self Learning .
- **Graduation Project Lead (2025):** Designed and developed an Online Examntion System platform to streamline assessments.

PROJECTS

Grocery Mart

- Storefront for food products
- Technologies: HTML, CSS, Bootstrap, JavaScript, Git, Github
- Features: Product display, filtering, details page, Simple Cart
- GitHub: <https://omar-rehann.github.io/Grocery-Mart/>

Weather App

- Displays weather using OpenWeatherMap API
- Technologies: HTML, CSS, Bootstrap, JavaScript
- Features: City input, shows temperature and weather status
- GitHub: <https://omar-rehann.github.io/Weather/>

CRUD System

- Create, Read, Update, Delete app using LocalStorage
- Technologies: HTML, CSS, Bootstrap, JavaScript
- Features: Write, delete, auto-save notes
- GitHub: <https://omar-rehann.github.io/CRUD/>

Notepad App

- Simple note-taking app
- Technologies: HTML, CSS, JavaScript
- Features: Write, delete, auto-save notes
- GitHub: <https://omar-rehann.github.io/Note-Bad/>

Portifilo Website

- Display your best work with descriptions and links.
- Technologies: HTML, CSS, Bootstrap, JavaScript, Git, Github
- Features: Share articles about your expertise or industry trends.
- GitHub: <https://omar-rehann.github.io/Omar-Rehann/>

Electronic Mart

- E-Commerce website with Shopping and Review
- Technologies: HTML, CSS, Bootstrap, JavaScript, Git, Github
- Features: Shopping, contact form, responsive design
- GitHub: <https://omar-rehann.github.io/Electronic-Mart/>

Hair Salon Website

- Salon website with service and contact info
- Technologies: HTML, CSS, Bootstrap
- Features: Home, services, contact pages
- GitHub: <https://omar-rehann.github.io/Hair-Salon/>

Online Exam Platform (Graduation Project)

- Exam system for students and teachers
- Technologies: HTML, CSS, Bootstrap, JavaScript, PHP, MySQL, Git, GitHub, JQuery
- Features: Registration, login, exam management, results