Abdulrahman Reda
Front End Developer

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SUMMARY

Passionate Front-End Developer skilled in building responsive and user-friendly web applications using HTML, CSS, JavaScript, React.js, Next.js, and Tailwind CSS. Adept at translating UI/UX designs into functional, high-performance websites while ensuring cross-browser compatibility and optimized user experience. Motivated to contribute to dynamic development teams, continuously learn new technologies, and deliver innovative web solutions.

PROJECTS

- **Education Platform**   Demo | GitHub Link

  - Developed the layout and styling to be fully responsive across devices (desktop, tablet, mobile).
  - Implemented navigation, course listing, FAQ, and contact sections.
  - Ensured visual consistency and usability with clean CSS and interactive elements.
  - Optimized content structure and page flow to enhance user experience.
  - **Tools**: HTML ,CSS , JavaScript,Slider JS.

- **AINO – Graduation Project**   Live Demo

  - **My Role: Frontend Development**
  - **Developed the frontend** of an AINO
  - Built Blog module with search, filtering, and detailed post views using React & React Router.
  - Developed Community & Group pages with full CRUD operations for topics and posts
  - Integrated RESTful APIs for blogs, comments, and community interactions.
  - Designed responsive UI with Tailwind CSS, ensuring cross-device compatibility.
  - Delivered scalable, reusable components for maintainable front-end architecture.
  - **Designed modern UI/UX** with smooth animations using **Framer Motion**.
  - **Tools: React.js,** Tailwind CSS, Redux Toolkit, Context Api, RESTful Api, Framer Motion, HTML, CSS.

- **OmnioFood Platform**   Demo | GitHub Link

  - Designed and developed the site layout to adapt across desktop, tablet, and mobile viewports.
  - Styled menus, images, and sections with CSS to present the brand's identity and appeal , implemented smooth CSS animations and transitions to bring the layout to life and guide user attention. .
  - Implemented navigation links and structured content to improve usability and flow.
  - Ensured consistency in typography, spacing, and visual hierarchy to enhance user experience
  - **Tools:** JavaScript, HTML, CSS,.

- **Softy pinko**   Demo | GitHub Link

  - Built this landing page by following a reference design from Templatemo website , my first solo practical project, focused on turning a static layout into a responsive website using HTML, CSS, and basic JavaScript.
  - Created this project to strengthen my front-end fundamentals and gain hands-on experience with real-world design implementation.
  - **Tools:** JavaScript, HTML, CSS,.

EDUCATION

Bachelor of Computers and Systems Engineering Zagazig University | 3 GPA | Sep 2020 – Jul 2025

- Related Courses: C, Java OOP, Algorithms and Data Structures, Database, Operating Systems, Artificial Intelligence(AI, NLP), Computer Networks, Logic Design, Computer Architecture and Organization, Embedded Systems.

SKILLS

Programming Languages: C, Java, JavaScript, SQL

Web Development HTML, CSS, React.js, Next.js, Tailwind CSS, Redux Toolkit, , RESTful API

Software Development Concepts: Object-Oriented Programming (OOP), Algorithms and Data Structures (DSA), Clean Code, Clean Architecture, Design Patterns

Tools & Workflow: Git & GitHub, Figma, Trello

COURSEWORK

- **JavaScript Bootcamb (Elzero Web School)**
- **Build Responsive Real-World Websites with HTML and CSS(Jonas on Udemy)**
- **The Ultimate React Course on udemy with jonas (still study it)**
- **Git and Github**
- **Basics of programming in my CSE department**

LANGUAGES

- **Arabic: (Native speaker)**   · **English**: Intermediate - Conversational in technical discussions and team collaboration.