Mohammed Abdelraouf   Front-end Developer

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Objective

Dedicated Front-End Engineer with expertise in developing responsive, high-performance web applications. Skilled in React.js, HTML5, CSS3, and JavaScript with a focus on clean code, scalability, and user-centric design. Seeking to contribute to innovative projects and enhance technical proficiency in a dynamic environment.

Education

Bachelor of Computer and Information Sciences

Ain Shams University, 2024

Technical Skills

- Front-End Technologies: HTML5, CSS3, JavaScript, React.js.

- Styling Tools: CSS Grid, Tailwind CSS, Bootstrap

- Version Control: Git (GitHub, GitLab, Bitbucket)

- Build Tools: NPM, Yarn

- Back-End Knowledge: Node.js, Express.js, REST APIs

- Programming Languages: Python, C#, C++, C, Java

- Collaboration Tools: Agile, Scrum, Code Reviews

- Design Tools: Figma, VS Code, Canva

Professional Experience

Freelance Front-End Developer   Remote | July 2024 – Present

> - Developed responsive, performance-driven web applications using React.js and CSS Grid systems.
>
> - Enhanced user experience through clean, modular code and optimized performance.
>
> - Collaborated with clients to deliver projects aligned with user-centric design principles.

Trainee – Web Design Track   National Telecommunication Institute (NTI) | July 2024 – September 2024

> - Completed a 120-hour training program focused on modern web design tools and best practices to be a freelancer.
>
> - Built projects emphasizing responsiveness, accessibility, and performance.

Projects

E-Commerce Website

- Designed and implemented a fully functional e-commerce platform using React.js.

- Integrated advanced filtering and sorting functionalities, improving usability.

TradeX

- Responsive website for TradeX company it was the final project at NTI.

- tools used: HTML, CSS, Bootstrap and JavaScript.

To-Do -List Taskify

- is a simple to-do list web app using JavaScript, CSS and HTML

Brain-Computer Interface (BCI) Application (SKELLY: A Mind Booster Game)

- Led the development of a BCI-based system as part of an academic project.

- Utilized machine learning techniques to analyze and interpret neural data with accuracy 87%.

Certifications

- Web Development Certificate – National Telecommunication Institute (NTI)

- Introduction to front-end development Online course at Simplilearn Jul 2024 – Aug 2024

- Git & Github fundamentals Online course at Simplilearn Jun 2024 - Jul 2024

Languages

- English: B1

- Arabic: Native

Additional Information

- Military status (Exempted)