ADEL ELGYOUSHY

FRONT END DEVELOPER

CONTACT

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📍 6 October

🌐 https://adelelgyoushy61-cmyk.github.io/portfolio/

SKILLS

- HTML5
- CSS3
- Javascript
- Creative Coder
- React
- Brand Development
- Bootstrap
- Tailwind css

LANGUAGES

- English
- Arabic

REFERENCE

Eraasoft

Professional_academy1/trained

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PROFILE

I am Adel ElGioushy
Frontend Developer & Computer Science Student
Expert in HTML5, CSS3, JavaScript, and React frameworks. Proficient with Bootstrap and Tailwind CSS for responsive designs. Completed intensive 1-year internship at Eraasoft, successfully delivering 10+ full projects. Passionate about creating user-centered web experiences and writing efficient, maintainable code Eager to contribute to innovative tech teams and expand skills in modern web development.

WORK EXPERIENCE

Eraasoft — 2024 - 2025

Frontend Developer & junior

Frontend Developer Trained

Eraasoft | 2023 - 2024
During my comprehensive one-year training program at Eraasoft, I immersed myself in the professional world of frontend development, specializing in creating sophisticated and responsive web applications using cutting-edge technologies. My primary focus was on developing dynamic user interfaces with React.js, while leveraging HTML5 and CSS3 to build semantic, accessible, and visually appealing web solutions. I played an active role in the complete development lifecycle of more than 10 production-level projects, from initial concept and prototyping to final deployment and maintenance.

My technical responsibilities included transforming complex UI/UX designs into fully functional, mobile-first websites that maintained consistent performance across all major browsers and devices. I developed expertise in modern CSS frameworks, particularly Bootstrap and Tailwind CSS, utilizing them to create clean, maintainable, and scalable styling systems. I consistently implemented responsive design principles to ensure optimal user experiences on desktops, tablets, and mobile devices.

Within the agile development environment, I collaborated closely with senior developers, designers, and project managers in sprint planning, daily stand-ups, and code review sessions. This exposure helped me understand the importance of writing clean, efficient, and well-documented code while adhering to industry best practices. I gained valuable experience in version control using Git, performance optimization techniques, and debugging complex frontend issues.

This intensive training period not only enhanced my technical proficiency but also cultivated my professional growth, teaching me the importance of teamwork, communication, and time management in delivering successful web solutions that exceed client expectations.

EDUCATION

Bachelor of Computer Science — 2023 - 2027
Faculty of Computers & Information | October University
Expected Graduation: 2027