Mohammed Abdul Abi

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Objective

Motivated junior frontend developer with a strong foundation in creating responsive and user-friendly web applications. Passionate about learning new technologies and contributing to collaborative projects. Seeking to grow in a professional environment while delivering impactful user experiences.

Objective My Portfolio: mohammedabi-portfolio.netlify.app

Education

Higher Professional Degree - Frontend Development
Noroff Education AS, 2023 – Present
- Strong focus on web development, UX/UI design, and interaction design.
- Building responsive websites with HTML, CSS, JavaScript, and modern frameworks.
- Final projects include end-to-end implementation of web interfaces, integrating design and functionality.

Skills

Technical

- HTML5, CSS3, JavaScript: Building accessible, mobile-friendly, and visually appealing websites.
- Responsive Design: Ensuring seamless user experiences across various devices.
- Version Control: Using Git and GitHub for collaborative project development.
- Frontend Frameworks: Basic knowledge of React.js and exploring reusable components.
- Basic API Integration: Fetching and displaying data dynamically with JavaScript.
- Prototyping Tools: Familiarity with Figma and Adobe XD for wireframes and mockups.

Soft Skills

- Team Collaboration: Ability to work in agile environments with cross-functional teams.
- Problem-Solving: Analytical mindset to debug and resolve frontend issues effectively.
- Adaptability: Quick learner, embracing new tools and workflows to improve efficiency.

Projects

Personal Portfolio (mohammedabi-portfolio.netlify.app)
- Designed and developed a personal portfolio showcasing completed projects and skills.
- Utilized HTML, CSS, and JavaScript to create a responsive and visually engaging experience.

Weather App
- Created a web application that fetches real-time weather data using a public API.
- Implemented responsive layouts and dynamic content rendering with JavaScript.

E-commerce Mockup
- Developed a mock e-commerce website project that focuses on creating an interactive online store that displays products fetched from an API. The initial phase involved designing the layout using HTML and CSS, followed by adding interactivity with JavaScript.

Community Science Museum
- Community Science Museum, an interactive science museum website aimed at children aged 7-15 and their families. This project combined project planning, web design, and development within a set timeframe.

EchoPost
- A responsive web application designed for managing blog posts. It serves as the front-end user interface for an existing API blogging application, allowing users to view dynamic blog posts and providing admin functionalities for managing content. The project is developed using only HTML, CSS, and JavaScript, demonstrating proficiency in core web technologies.

Languages

- Norwegian: Fluent
- English: Fluent (spoken, written, and reading)

Certifications

- JavaScript Essentials – Sololearn
- Responsive Web Design Certification – freeCodeCamp