Abdulrahman Arhilo

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Career Objective :

Aspiring front-end developer seeking a training opportunity in a dynamic tech environment to enhance practical skills in React.js and modern web development. Passionate about building clean, responsive interfaces and eager to contribute to real-world projects while learning from experienced professionals.

Education :

Bachelor's Degree in Information and Communication Engineering
Ebla Private University – 4th Year

Technical Skills :

Front-End Development :

- Proficient in **HTML** and **CSS**, with experience writing custom minified stylesheets
- Familiar with **Tailwind CSS** and **Bootstrap** frameworks
- Solid understanding of **JavaScript** fundamentals: arrays, objects, loops, API calls, and browser memory management

React.js :

- Component-based architecture
- State management using useState
- Data flow via props
- Routing with react-router-dom
- API integration using fetch and Axios

Back-End & Databases :

- Basic syntax knowledge in **PHP**
- Introductory experience with **Python**
- Problem-solving using **C++** fundamentals
- Familiarity with **MySQL** database operations

Development Tools :

- **Git & GitHub**: version control, project hosting, and deployment via GitHub Pages
- Tools: **VS Code**, **Chrome DevTools**, **Postman**
- Built small React applications with API integration

Projects :

- Designed static websites using pure HTML and CSS
- Hosted and documented projects on GitHub
- Completed several partial front-end and React-based projects
- Focused on component structure and API integration
- Experience not yet fully consolidated into large-scale applications

Soft Skills :

- Ability to work under pressure and meet deadlines
- Strong analytical thinking and problem-solving mindset
- Self-motivated learner with a passion for continuous improvement
- Organized and capable of collaborating within development teams

Languages :

- **Arabic**: Native
- **English**: Below intermediate level; able to understand technical contexts and communicate effectively in work environments