

MAJEEDAT ABDULWAHAB

FRONTEND DEVELOPER

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I am a Junior Frontend Developer with a solid foundation in HTML5, CSS3, JavaScript. React.js and Vue.js are technologies i am getting proficient at and I'll be fine tuning as i go along my journey. I am currently diving into Next.js and TypeScript in a bid to expand my Skillset. I am Passionate about writing scalable, user-friendly code in my web apps, and trying to always keep them clean both inside and out. I am also all about exploring and implementing new technologies to fix real-world problems.

AREA OF EXPERTISE

HTML5
CSS3
JavaScript

Responsive Web Design
Tailwind CSS
GitHub
Next.js

React.js
Vue.js
Chakra UI
TypeScript

PROFESSIONAL EXPERIENCE

Teacher, Al Aleem Academy

Jan 2021 - August 2023

- Worked cooperatively with other teachers and parents to help students reach learning opportunities.
- Incorporated multiple types of teaching strategies into classroom.
- Evaluated and revised lesson plans and course curriculum to achieve student centered learning.
- Graded and evaluated students' homework and Examinations.

Junior Frontend Developer

JUNE 2024

Project : Github Repository Fetcher

- Developed a GitHub repository fetcher using Vue.js to display my repositories in a clean and organized manner
- **Technologies Used:** Vue.js, HTML, CSS (scoped styles), GitHub API
- Implemented the frontend using Vue.js, ensuring a responsive and user-friendly interface.
- Applied scoped CSS for styling to maintain modular and clean design.
- Integrated with the GitHub API to fetch and display user repositories dynamically.
- Ensured clean, maintainable code and optimized performance for a seamless user experience.

Project : Furniro E-commerce Website

- Developed a comprehensive e-commerce platform, Furniro, within a week, focusing on furniture sales.
- **Technologies Used:** React, Tailwind CSS, Supabase
- Designed and implemented a responsive and user-friendly interface using React and Tailwind CSS
- Integrated shopping cart functionality and user authentication.
- Ensured clean, maintainable code and optimized performance for a seamless user experience.
- Implemented Supabase for User Registration and Authentication.

Project : Chatter Blogging Platform

- **Chatter:** A dynamic platform for authors and readers, designed to rival industry leaders like Hashnode and Medium.
- **Technologies Used:** Next.js, TypeScript, Tailwind CSS, Firebase
- Developed and deployed a scalable codebase with consistent linting and formatting using Prettier and ESLint.
- Leveraged Firebase for backend services, including real-time database management, authentication, and file storage.
- Integrated markdown support for user-generated content and implemented robust form validation.
- Wrote clean, maintainable code while optimizing performance for a seamless user experience.
- Conducted comprehensive unit and end-to-end tests to ensure application reliability.

EDUCATION	
Frontend Engineering	Sep 2023 - Aug 2024
Degree in Microbiology at the Bachelor's level.	Oct 2015 - July 2019