AALAA WALEED

Front-End Developer

aalaa-w.github.io

Summary

Front-End Developer with 3+ years of experience creating fast, user-friendly web applications using Vue.js, Angular, and modern tools. Strong in performance optimization, clean architecture, and scalable Ul design. Proven ability to deliver responsive platforms for government, non-profit, and e-commerce clients.

Experience

Front-End Developer, KeyFrame

• Developed multiple enterprise and public-facing applications using Vue 3, Angular (up to v19), and modern front-end practices.

- Built the Kuwait Food Bank Platform using Vue.js a responsive donation portal supporting both monetary and gold donations. Optimized performance through lazy loading and dynamic rendering, enhancing responsiveness across devices.
- Developed MissHelpers, a labor-matching platform for roles such as babysitters, drivers, and maids. Created a custom dashboard for managing worker profiles and statuses using CMS-driven architecture to enable dynamic section/page control.
- Contributed to the Dhofar Government Portal (Oman) using Angular 19, delivering a multilingual, media-rich website covering the region's cities and data. Focused on performance optimization and CMS integration to enable full content control.
- Built components for the Done Enterprise Management Platform, supporting project tracking and internal workflows, Implemented Gantt chart views, Kanban boards, real-time notifications, and automated reports.
- Technologies used: Angular (v10-19), Vue 3, Nuxt.js, TypeScript, RxJS, NgRx, REST APIs, PrimeNG, CMS, SCSS, Lazy Loading, Responsive Design.

Front-End Developer, ABG

• Initially joined as a front-end intern, then transitioned to a full-time role after 6 months based on performance and contribution.

- Developed and maintained the Affiliate System, a comprehensive platform managing vendor transactions, financial tracking, and order fulfillment workflows from seller to client
- Delivered responsive UIs that improved vendor management efficiency and operational visibility.
- Contributed to the Aladdin Furniture Platform, enhancing the e-commerce experience for interior and decoration products.
- Built key modules for the Repin System, a logistics dashboard to manage delegate movements and delivery tracking.
- Technologies used: Vue.js (v2), Vuetify, Vuex, JavaScript, HTML5, CSS3, and jQuery.
- Collaborated with back-end developers and project managers to integrate APIs and deliver complete solutions across various projects.

Education

Bachelor of Business Information Systems, BIS Program, *Tanta University*

09/2021 – 05/2025 Tanta, Egypt

Skills

Hard Skills

HTML5 CSS3 JavaScript TypeScript Git REST APIs Vue.js Nuxt.js Angular Vuetify Bootstrap PrimeNG RxJS NgRx Responsive Design SEO Best Practices CMS State Management Lazy Loading Code Splitting

Soft Skills

Problem-Solving Team Collaboration Fast Learner Research-Oriented Time Management Self-motivated

Cairo, Egypt

08/2024 - Present

02/2022 – 08/2024 Cairo, Egypt