

# ASAD EISA

FRONTEND DEVELOPER | NUXT | VUE

📍 Syria Tartous

✉ [asadeisa232@gmail.com](mailto:asadeisa232@gmail.com)

🌐 <https://asad-eisa.netlify.app>

## PROFILE INFO

Frontend Developer with 3+ years of hands-on experience specializing in Nuxt.js, Vue.js, and modern frontend ecosystems. Skilled in building scalable, high-performance applications with a focus on user experience, responsiveness, and clean code. Passionate about performance optimization and delivering real value through technology.

## EDUCATION

09/2017 - 07/2022  
TARTOUS UNIVERSITY

- Engineering Degree in Information Technology

## SKILLS

- Nuxtjs
- Vuejs
- JavaScript ,TypeScript
- Tailwindcss
- HTML , HTML5
- CSS, CSS3, SCSS
- Vite, Webpack
- git
- Critical Thinking
- Coaching

## LANGUAGES

- Arabic (Fluent)
- English (Upper Intermediate (B2, working proficiency))

## WORK EXPERIENCE

### Frontend Developer - Hadiawada Creative Portfolio Platform

[hadiawada.com](https://hadiawada.com)

02/2025 - 03/2025

- Developed a responsive artist portfolio platform with Vue 3
- Designed reusable UI components, ensuring consistency across devices.
- Improved site performance by applying Vite build optimizations.
- Implemented SEO best practices (meta tags, schema markup, sitemap, Open Graph tags).
- Optimized page speed and accessibility, increasing chances of ranking on the first page of search results.

### Frontend Developer (Contract) - Parking Management App

[parkandfetch.com](https://parkandfetch.com)

01/2025 - 02/2025

- Built responsive UI components with Vue 3 Composition API and Tailwind CSS.
- Integrated real-time data updates for parking slot availability.
- Enhanced UX by improving navigation flow and reducing page load times by 30%.

### Lead Frontend Developer - Delivaz Multi-Vendor E-commerce

[nuxt-delivaz.netlify.app](https://nuxt-delivaz.netlify.app)

1/2023 - 11/2024

- Led frontend architecture for a multi-service platform (food, retail, laundry, digital goods).
- Implemented QR code payment integration and scalable frontend design.
- Optimized performance using lazy loading and code splitting, boosting Lighthouse score from 70 → 95.
- Designed and implemented the application using Nuxt 3 for scalability, SSR, and SEO-friendly rendering.
- Collaborated with backend and product teams to ensure high availability and responsive UX across devices.