HAIDAR AHMAD

WEB APPLICATION DEVELOPER

WEBSITES AND SOCIAL LINKS

- [Linkedin](#)
- [github](#)
- [facebook](#)
- +963 982 593 034
- haidarahmad421@gmail.com
- **Portfolio:** [haidar-cv-resume.netlify.app](#)

SKILLS

Platform expertise
Content creation
Analytics
Communication
Creativity
Strategic thinking

EDUCATION

2022 – 2027

Syrian Virtual University, Damascus
Undergraduate
Studying ITE in Syrian Virtual University

2024 – 2025
Meta, global
Certificate
Certificate from Meta company in frontend developing

TECHS

React	MySQL
Nextjs	Github
Gsap	GitLab
Nodejs	PostgreSql
Mongodb	Photoshop
Express	illustrator
Socket.io	Figma

SUMMERY

Versatile and results-driven Full-Stack Web Developer with 3+ years of experience building responsive, high-performance web applications using modern technologies like **React**, **Vite**, **Node.js**, **Express**, and **MongoDB**. Proficient in both frontend and backend development, with a strong grasp of RESTful APIs, state management (Redux/Zustand), and modern build tools. Adept at writing clean, maintainable code and collaborating in agile environments. Passionate about optimizing user experiences, performance, and code quality through continuous learning and best practices.

EXPERIENCE

Frontend Developer, *Masstech, Damascus*
November 2024 – May 2025
Designing the frontend for MassTech's e-commerce platform using React involves building a fast, responsive user interface that enhances product discovery and simplifies the checkout process. Key features include dynamic product listings, advanced filtering, a seamless shopping cart, and secure user authentication—optimized for performance and mobile usability.

Frontend Developer, *Artfly, Damascus*
February 2025 – July 2025
Designing the **963Sy** website for ArtFly focuses on showcasing the beauty of Syria through its rich history, religious landmarks, and cultural heritage. Built with a visually immersive design, the site invites users to explore Syria's ancient cities, sacred sites, and natural wonders—offering an inspiring digital experience that promotes Syrian tourism to the world.

Web Developer, *SmartTech, Damascus*
April 2023 – May 2024
Creating a website for a technical company using **React, Next.js, Node.js**, and **MongoDB** involves building a modern, full-stack web application that showcases the company's services. The frontend, powered by React and Next.js, offers fast, SEO-friendly pages with smooth navigation. The backend, built with Node.js and integrated via API routes, connects to a MongoDB database to dynamically fetch and manage service data. This setup provides a responsive, scalable platform to present the company's offerings professionally and efficiently.