

Syed Ahmed Mohi Uddin Hasan

WEB DEVELOPER

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Iqama Status:

Transferable

(Valid up to April 2026)

Al Khobar, KSA

PROFESSIONAL SUMMARY

Detailed-oriented Front-End Web Developer experienced in creating mobile-friendly, accessible, and SEO-optimized web applications. Proficient in HTML, CSS, Tailwind CSS, JavaScript, and React, with solid knowledge of backend integration using SQL and RESTful APIs. Skilled in UI/UX implementation, version control (Git/GitHub), and writing clean, maintainable, and scalable code. Committed to developing efficient, high-quality digital solutions.

SKILLS



EXPERIENCE

AY Software Development – Hyderabad Front-End Developer

December 2023 – May 2025

Collaborated as a Front-End Developer to plan and implement user-centric, mobile-responsive web interfaces across multiple client projects. Focused on modular design, accessibility, and performance optimization to deliver high-quality, scalable web solutions aligned with business goals.

- Built a mobile-friendly web application using HTML5, CSS3, Tailwind CSS, and JavaScript, boosting speed and usability by 30%.
- Built modular, reusable UI components, cutting project turnaround time by 25%.
- Streamlined front-end performance and SEO, reducing load time by 20–25%.
- Governed Git/GitHub for version control to ensure smooth team collaboration.
- Leveraged Chrome DevTools for cross-browser testing and debugging.
- Developed clean, scalable, and well-documented code, improving maintainability.
- Partnered with UI/UX designers to deliver pixel-perfect interfaces, ensuring quality, scalability, and cross-browser compatibility.
- Integrated RESTful APIs and managed data operations using SQL CRUD operations.
- Stayed updated with emerging web technologies and performance optimization techniques.

Freelance Experience in KSA

DarElite—Real Estate

Visit Website

- Enhanced and implemented a **responsive real estate website** with dynamic content, using **Supabase** as a backend.
- Enabled real-time updates by managing **property listings, project highlights, and client logos**.
- Increasing **speed, scalability, and mobile performance**, reducing load times by **25%**.

InnoLiving - Safer, Smarter, Effortless Home

Visit Website

- Built a **multilingual website** for a home automation company with **RTL Arabic support**.
- Showcased **Safety, Comfort, and Control** service packages through intuitive **UI layouts**.
- Expanded **responsive booking/contact forms**, enhancing user engagement by **30%**.
- Ensured **mobile-first design, fast load speeds**, and seamless cross-device compatibility.

PERSONAL PROJECTS

Sundown Studio - Optimized clone of the Sundown Studio website built with HTML, CSS, and JavaScript, featuring smooth animations, transitions, and UI effects.

- **Live Demo** - <https://ahmedhasanx3.github.io/SundownStudio-Clone/>
- **Source Code** - <https://github.com/ahmedhasanx3/SundownStudio-Clone>

Carzone - User-centric car dealership website built with HTML, CSS, and JavaScript, featuring car showcases, Swiper.js carousels, parallax effects, and an interactive UI.

- **Live Demo** - <https://ahmedhasanx3.github.io/Cars/>
- **Source Code** - <https://github.com/ahmedhasanx3/Cars>

The Golkonda Hotels - Designed a responsive web interface of a hotel landing page using HTML, CSS, Bootstrap, and jQuery. Features included image sliders, smooth animations, and a functional booking form.

- **Live Demo** - <https://ahmedhasanx3.github.io/The-Golkonda-Hotels-Clone/>
- **Source Code** - <https://github.com/ahmedhasanx3/The-Golkonda-Hotels-Clone>

EDUCATION

Bachelor of Engineering (B.E.) in Computer Science and Engineering.

Osmania University

(2019-2023)