SOHA HASSAN

WEB DEVELOPER

CONTACT

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📍 sukkur society

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EDUCATION

2013-2022
SCHOOL OF EXCELLENCE SUKKUR

- school and college

2022 - 2026
BEGUM NUSRAT BHUTTO WOMEN UNIVERSITY

- Bachelor of computer science
- GPA: 3.5 / 4.0

SKILLS

- JAVA
- C++
- HTML5
- CSS
- JAVASCRIPT
- MICROSOFT OFFICE
- WIRELESS SENSOR NETWORK
- FRONT-END DEVELOPMENT

LANGUAGES

- ENGLISH
- URDU
- PASHTO
- SINDHI

PROFILE SUMMARY

I'm a BS Computer Science student with hands-on experience in software development, web technologies, and problem-solving. My academic projects and self-driven initiatives reflect my ability to translate ideas into functional applications across multiple programming paradigms.

WORK EXPERIENCE

BOOKSTORE WEBSITE   2024 -

HTML , CSS AND JAVASCRIPT

- Modern Book Discovery Platform (Frontend Development)
- Overview: Designed and developed a responsive book discovery website using core frontend technologies to create an engaging digital experience for book enthusiasts. This project showcases clean UI implementation with interactive elements to enhance user engagement.
- Key Features & Achievements: ✓ Responsive design that adapts perfectly across all device sizes ✓ Performance-optimized asset loading for fast page rendering ✓ Intuitive user interface with clear visual hierarchy ✓ Accessible design following WCAG guidelines ✓ Clean, maintainable code architecture

PORTFOLIO WEBSITE   2025

HTML ,CSS AND JAVASCRIPT

- : Ethereal Strokes Portfolio Website
- (Frontend Development with HTML, CSS & JavaScript)
- I'm thrilled to present Ethereal Strokes—an immersive portfolio website I designed and developed from scratch using core frontend technologies. This project represents my passion for blending aesthetics with functionality in web design.
- ✨ Key Features:
- ✓ Visually striking gallery with animated hover effects
- ✓ Fully responsive layout across all devices (mobile-first approach)
- ✓ Performance-optimized assets for faster loading
- ✓ Custom-designed UI components with micro-interactions
- 🔧 Technical Stack:

IMAGE GALLERY   2025

HTML ,CSS AND JAVASCRIPT

Immersive Storytelling Gallery
(Advanced Image Gallery with Narrative Features)
I'm proud to present "Storied Moments"—an interactive image gallery elevated with visual storytelling capabilities, built entirely with HTML, CSS, and JavaScript. This project blends art, technology, and narrative to create an engaging user experience.

✨ Key Features:
✓ Dynamic Gallery Layout
Responsive grid system (CSS Grid)
Smooth animations (hover/click effects, transitions)
Lazy loading for optimized performance
✓ Story Mode
Click any image to unlock its backstory (custom overlay panels)
Interactive storytelling elements