

SYED NOOR UL ABSAR

Frontend Web Developer

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PROFESSIONAL SUMMARY

High-achieving **Frontend Web Developer** and BCA graduate from **Chandigarh University (8.35 SGPA)** with extensive practical experience building responsive, mobile-first web applications. Proficient in **HTML5, CSS3, JavaScript (ES6+), Tailwind CSS, and Bootstrap 5**, with 12+ published open-source repositories on GitHub. Experienced in engineering dynamic client-side applications with **LocalStorage** persistence, **RESTful API** integrations, and **DOM** manipulation. Adept at leveraging modern AI development tools (**ChatGPT, Claude, Gemini, Antigravity IDE**) to accelerate code generation, optimize debugging cycles, and deliver clean, maintainable, human-readable code.

TECHNICAL SKILLS

Languages & Core:	HTML5, CSS3, JavaScript (ES6+), Vanilla JavaScript , Semantic Markup, DOM Manipulation
Frameworks & Styling:	Tailwind CSS, Bootstrap 5 , Flexbox, CSS Grid, Responsive Web Design, Mobile-First Development
APIs & Browser Storage:	LocalStorage API, HTML5 Audio API, REST APIs & Fetch , JSON Integration, Clipboard API, Date API
AI Engineering Tools:	ChatGPT, Claude, Google Gemini, Antigravity IDE , AI-Assisted Debugging, Workflow Automation
Tools & Version Control:	Git, GitHub , Visual Studio Code, Chrome DevTools, Cross-Browser Compatibility, Vercel, GitHub Pages

EDUCATION

Bachelor of Computer Applications (BCA)	8.35 SGPA	2023 – 2026 (Completed)
Chandigarh University, Mohali, Punjab		
Relevant Coursework: Web Technologies, Object-Oriented Programming, Database Management Systems (DBMS), Computer Networks, Software Engineering. - Graduated with academic distinction (8.35 SGPA) while simultaneously publishing 12+ frontend repositories on GitHub.		

FEATURED TECHNICAL PROJECTS

Music Player Web Application / <i>HTML5, CSS3, JavaScript (ES6), Audio API</i>	Code	Live Demo
- Architected an interactive, responsive web audio player featuring dynamic track queuing, duration calculation, and seek-bar dragging. - Implemented real-time volume management and playback controls using pure Vanilla JavaScript DOM event listeners without external audio libraries.		
Interactive Notes App with Palette Customization / <i>JavaScript, HTML5, CSS3, LocalStorage API</i>	Code	Live Demo
- Engineered a full-featured note creation system supporting inline editable paragraphs, color-coded themes, and instant note deletion. - Integrated persistent client-side data serialization via LocalStorage, ensuring 100% data retention across page refreshes and browser reboots.		
Task & To-Do Management Dashboard / <i>JavaScript, HTML5, CSS3, LocalStorage</i>	Code	Live Demo
- Developed a productivity application equipped with instant text search, real-time pending vs. completed task counters, and dark mode toggling. - Optimized DOM manipulation and event delegation patterns for fast, responsive item insertion and state updates.		
E-Commerce & UI Theme Clones (Glozin & Kashmir Shawl Store) / <i>HTML5, CSS3, Bootstrap 5, Tailwind CSS</i>	Glozin Code	Kashmir Live
Constructed pixel-perfect, mobile-first responsive landing pages replicating commercial e-commerce layouts and design systems.		

- Leveraged **Bootstrap 5 grid** and custom CSS utilities to ensure fluid responsiveness across mobile, tablet, and ultra-wide screens.

STRENGTHS & WORK PRACTICES

- **Clean, Readable Code:** Strict focus on writing human-authored, modular JavaScript and semantic HTML adhering to W3C web standards.
- **AI-Accelerated Engineering:** Daily practitioner of modern AI developer workflows (ChatGPT, Claude, Gemini, Antigravity) for rapid prototyping, automated testing, and code optimization.
- **Discipline & Continuous Learning:** Proven track record of balancing rigorous academic study (8.35 SGPA) with practical open-source project shipping.