

SUMMARY

Creative and detail-oriented Front-End Developer with expertise in building responsive, user-centric web applications. Skilled in HTML, CSS, JavaScript, and modern frameworks like React and React Native, ensuring seamless performance and accessibility. Quick learner with a growth mindset, committed to continuous skill enhancement. Adept at translating complex requirements into visually appealing and functional interfaces. A proactive problem-solver committed to writing clean, scalable, and maintainable code.

PROJECT

<div><div>E Commerce website</div><div>Developed a fully functional E-Commerce Website using HTML, CSS, and JavaScript.</div><div>Designed a responsive and user-friendly UI with CSS for seamless shopping experience across devices.</div><div>Implemented JavaScript-based dynamic product listings, shopping cart, and checkout functionality.</div><div>Utilized local storage to retain cart items and user preferences.</div><div>Applied CSS animations and transitions to enhance user engagement.</div><div>Optimized website performance by minimizing code redundancy and improving load times.</div><div>Deployed the project using GitHub Pages / Netlify for online accessibility.</div></div>	<div>2023 - 2025</div>
<div><div>Temperature Converter</div><div>Developed a responsive Temperature Converter web application using HTML, CSS, and JavaScript.</div><div>Designed an intuitive user interface with CSS styling and responsive design for seamless user experience.</div><div>Implemented JavaScript functions to convert between Celsius, Fahrenheit, and Kelvin in real-time.</div><div>Added interactive elements using DOM manipulation to enhance user engagement.</div><div>Utilized form validation to prevent invalid input and ensure accurate conversions.</div><div>Optimized performance by minimizing redundant calculations and improving script efficiency.</div><div>Deployed the project using GitHub Pages / Netlify for online accessibility.</div></div>	<div>2022 - 2023</div>

EXPERIENCE

<div><div>DRONA MAP</div><div>Worked on a government infrastructure project under the National Highways Authority of India (NHAI) using Drona Map GIS platform.</div><div>Collected, processed, and analyzed geospatial data for highway assets including road signs, culverts, bridges, and toll plazas.</div><div>Assisted in real-time mapping, geotagging, and data validation using UAV/drone-captured imagery and GIS tools.</div><div>Contributed to the creation of high-accuracy digital maps for asset management and road safety monitoring.</div><div>Utilized Drona Map GIS tools for <b>Drone Analytics Monitoring System (DAMS)</b></div></div>	<div>2025- Present</div>
--	--------------------------

EDUCATION

Computer Science SGT University - BCA(AIML)	2022 - 2025
CBSE 12th - GBSSS no. 3 Najafgarh New Delhi	2020 - 2022
CBSE Aadrash public school - 10th	2018 - 2020

CERTIFICATES

YUGAM 24 SGT University	2024 - 2024
Synergy SGT University	2024 - 2024
Web Development SGT University	2022 - 2022

SKILLS

Git	Intermediate	Java	Basic
c	Basic	Problem-Solving	Basic
react native	Basic	Communication Skills	Intermediate
JavaScript	Intermediate	Python	Basic