

# Sanjana Purbey

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## Summary

Dependable early-career web developer with experience in creating responsive e-commerce sites. Proficient in JavaScript and Python, with strong emphasis on performance optimization and mobile-friendly design. Eager to contribute technical skills to impactful projects.

## Education

<b>B.Tech</b> in Information Technology, Sharda University, Greater Noida	Expected 2026
<b>Senior Secondary</b> , Shivam Convent School, Patna, Bihar	2022
<b>Secondary</b> , Shri Ram Centennial School, Patna, Bihar	2020

## Technical Skills

**Languages:** Python, JavaScript, C, HTML, SQL, Java  
**TOOLS:** React.js, Tailwind, Frontend Design

## Soft Skills

Time Management, Quick Learner, Adaptability, Team Collaboration

## Projects

- **Facial Recognition Attendance System – Python, AWS**  
Automated attendance with facial recognition, GPS, and cloud sync. Reduced manual work by 80%.
- **Hans Heritage Website – React.js, JavaScript**  
Developed an e-commerce and analytics platform with product listings, shopping cart, and a performance dashboard.
- **Text-to-Speech App – Python, gTTS, pyttsx3**  
Built a Python application to convert text into speech with GUI support for accessibility.
- **Online Makeup Website – HTML, CSS, JavaScript**  
Designed a responsive e-commerce website with mobile-friendly UI, interactive product displays, and checkout system.

## Experience

<b>Freelance Web Developer &amp; Designer</b>	2024 – Present
Built and deployed websites for clients using React.js, Tailwind, and responsive design.	

## Certifications

<b>NPTEL Foundation of IoT Edge ML</b>	Apr 2024
<b>Tata Cybersecurity Analyst Job Simulation (Forage)</b>	Apr 2024
<b>Accenture Developer and Technology Job Simulation (Forage)</b>	May 2024
<b>Web Developer</b>	Jun 2024

## Achievements

- **Deployed** 4+ academic and freelance projects on GitHub and live platforms.
- **Improved** efficiency by 80% through automation in the Smart Attendance System.
- **Designed** modern, responsive UIs ensuring better usability across devices.