

SUDEEP SHAH

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CAREER OBJECTIVE

Motivated Computer Science student with strong foundations in programming, web development, and data analysis, eager to contribute to impactful real-world projects while building clean and scalable solutions.

EDUCATION

B.Sc. (Hons.) Computer Science, Delhi University (2024–2027)
Junior Software Development Diploma, WCSC Sun Foundation (2023–24)
Class XII – CBSE (2023)
Class X – CBSE (2021)

TECHNICAL SKILLS

Programming: Python, Java, C, OOP, DSA
Web Development: HTML, CSS, JavaScript, PHP, API Integration
Databases: MySQL (Joins, Normalization, Procedures)
Data Analysis: SQL, Excel, Pandas, NumPy
Tools: GitHub, Tableau (basic), Tkinter, Kivy, OpenCV

PROJECT EXPERIENCE

Automated Attendance Monitoring System

- Contributed UI & backend integration for a 3-factor smart attendance solution.

Smart Enterprise Modernization Platform

- Built UI components, backend endpoints & schema design for enterprise workflows.

Mobile EHR Companion (SIH)

- Implemented offline-first data modules & cloud sync features for ASHA workers.

Anime T-Shirt Customization Website

- Created a mini e-commerce site using HTML/CSS/JS with customization options.

OTP Login Authentication System

- Built mobile OTP verification with API integration & session handling.

Tic-Tac-Toe Web Game

- Developed a responsive browser game using JavaScript.

CERTIFICATIONS

- IBM SkillsBuild – Professional Skills
- Junior Software Developer – Sun Foundation
- Smart India Hackathon – Participant
- NIT Delhi Hackathon – Codeslayer 2025 Certified

DECLARATION

I hereby declare that all information provided is accurate to the best of my knowledge.

— Sudeep Shah