

SHIVANGI SINHA

CSE - AI & DS STUDENT

CONTACT

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EDUCATION

2023 - 2027

ITM SLS BARODA UNIVERSITY

- B.TECH CSE- AI &DS - 9.09 CGPA

2022 - 2023

JAWAHAR NAVODAYA VIDYALAYA

- CBSE XII - 73%

2020 - 2021

JAWAHAR NAVODAYA VIDYALAYA

- CBSE X - 90%

PROFILE SUMMARY

Passionate 3rd-year B.Tech CSE (AI & DS) student with strong frontend development skills and hands-on experience building responsive, websites and web applications. Skilled in HTML, CSS, JavaScript, and React with project experience in UI design, task automation, and full-stack workflows. Seeking opportunities to apply technical expertise through internships and collaborative projects.

TRAININGS & INTERNSHIPS

Online Web Development Training

- Internshala Trainings (2 months)

Internship & Job Preparation

- Internshala Trainings (1 month)

Google Study Jam

- GDG on Campus ITMBU (1 month)

Python Development Internship

- Next24tech Technology & Services (2024)

Front-End Development Internship

- IBM SkillsBuild - Edunet Foundation (2025)

SKILLS

- **Programming** : C (Beginner), Python (Intermediate), Java (Intermediate), DSA (Intermediate)
- **Web Development** : HTML (Advanced), CSS (Advanced), JavaScript (Intermediate), React (Intermediate), Node.js (Intermediate)
- **Databases & Tools** : MySQL (Intermediate), Git/GitHub
- **AI & Data Science** : Machine Learning basics, Pandas, NumPy

PROJECTS

AMAZON CLONE

- Made using HTML and CSS

PORTFOLIO WEBSITE

- Made using HTML , CSS and JAVASCRIPT

TOUR AND TRAVEL AGENCY WEBSITE

- Made using HTML , CSS and JAVASCRIPT

HOSPITAL SEARCH SYSTEM

- Made using C Programming to assist users in finding hospitals

COURIER SERVICE APP

- Made using JAVA , JAVAFX to allow users login/register into the app, Place order, Make payment and Track order in real-time.

VISA BOOKING APP

- Made using REACT.JS, NODE.JS to allow users login/register, Service browsing and booking, Make payment and receive mail.

SMART STUDY PLANNER

- Made using HTML, CSS, and JavaScript to allow users to set study goals, schedule tasks with reminders, visualize progress through a 7-day timeline and export timetable in PDF.