



Academic qualifications

Course	College/School	% / CGPA
BCA (2022-2025)	S.S.Jain Subodh P.G.College Jaipur	8
Class XII(2022)	Shri Sayar Vidya Mandir Senior Sec. School	80
Class X (2020)	Shri Sayar Vidya Mandir Senior Sec. School	90

Technical Skills:

- **Frontend Development:** HTML, CSS, JavaScript
- **Languages:** Python, C
- **IT Constructs:** OOPS , Basic (DS and Algorithms)
- **Frameworks:** Bootstrap, tailwind css , React
- **DB language:** Postgresql
- **Development tools:** Microsoft Visual Studio, Pycharm, Figma

Projects:

E-Commerce Product Page :

The E-Commerce Product Page is a dynamic and responsive web application built using HTML, CSS, and JavaScript, with complete CRUD (Create, Read, Update, Delete) functionality to manage product data. This project showcases a user-friendly interface for browsing, managing, and interacting with products in a shopping environment.

Typing Speed Test :

The Typing Speed Test is a responsive web application built using HTML, CSS, and JavaScript. This project provides users with an engaging and interactive way to measure their typing speed within a set time limit of 30 seconds. It features a reverse timer, dynamically generated text, and a results display, making it a complete and fun typing challenge.

Memory Test Game:

The Memory Test Game is a fun and interactive game that challenges users to test and improve their memory. Built using HTML, CSS, and JavaScript, this project features a grid of hidden cards that the user must match within a given time limit. The game includes a countdown timer, scoring system, and interactive animations for an engaging user experience.