

Samarth Gavali

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Profile

Final-year Electronics and Telecommunication Engineering student who enjoys building practical web applications and learning how real-world websites work. I have hands-on experience creating responsive and user-friendly web projects using HTML, CSS, JavaScript, and basic full-stack tools. I am familiar with both front-end and back-end development concepts, REST APIs, and version control using Git and GitHub. I focus on writing clean and readable code and like improving my skills by working on projects and exploring new technologies. I am looking for an opportunity where I can apply my technical knowledge, learn from experienced developers, and contribute as a web developer.

Projects

Attendance Tracker – MERN Stack Web App

Built a role-based attendance management system using **MongoDB, Express.js, React, and Node.js**. Implemented secure teacher and student logins, teacher controls to add/edit/delete students and mark daily attendance, and a student dashboard for viewing records. Designed a responsive UI and integrated a REST API for smooth front-end/back-end communication

E-commerce Website

Designed and developed a responsive online shopping site using **HTML, CSS, and JavaScript**. Features include a product catalog, shopping cart with dynamic updates, and interactive UI for smooth browsing and checkout simulation.

To-Do-List Web App

Built a responsive task manager using **HTML, CSS, and JavaScript**. Allows users to add, edit, mark as complete, and delete tasks with dynamic updates and persistent storage via browser **LocalStorage**.

Notes App

Developed a responsive note-taking web app using **HTML, CSS, and JavaScript**. Enables users to add, edit, and delete notes with instant updates and saves data in browser **LocalStorage** for persistent access.

Weather App

Created a responsive web application using **HTML, CSS, and JavaScript** that fetches real-time weather data from a public API. Displays current temperature, conditions, and location-based forecasts with a clean, user-friendly interface

SamBox – Cloud Storage Web Application

Created a responsive cloud storage web application using **HTML, CSS, JavaScript, and Node.js** that allows users to upload, store, and manage files securely. Provides user authentication, file upload and download features, and organized file access through a simple and user-friendly interface.

Skills

Languages:

Java 8, JavaScript, HTML5, CSS3

Database

MySQL

Frontend

HTML5, CSS3, JavaScript (ES6+), Bootstrap

Backend

Node.js, Express.js

Version Control

Git, GitHub

Education

Bachelor of Engineering in Electronics and Telecommunication,

Savitribai Phule Pune University

GPA:8.58

06/2022 – 06/2026

Higher Secondary Certificate (HSC) in IT Science, *Maharashtra State Board*

GPA:60.00%

06/2020 – 05/2022

Secondary School Certificate (SSC)

GPA:85%

05/2020

Languages

• English

• Hindi

• Marathi