

SUMIT PRAJAPATI

 MUMBAI , MAHARASHTRA , INDIA

 +91 8652162822

 sumit.prajapati0525@gmail.com

 <https://www.linkedin.com/in/sumit-prajapati-3178ab2b7>

EDUCATION

St. Francis Institute of Technology B.E. - Computer Engineering	(Avg 9.0/10 CGPA)	2023 - 2027
Matruchhaya College Of Commerce And Science 12th - HSC Board	(84.50%)	2021 - 2023

PROJECTS

AI-Based SkillTracker	Code	Live	Nov 10, 2025
<ul style="list-style-type: none">Developed an AI-powered MERN platform to help users learn, test, and track their programming skills through interactive quizzes, mock tests, and coding contests.Integrated AI-generated Study Plans and Roadmaps for personalized learning improvement.Implemented profile tracking, certificate generation, and leaderboard features to boost engagement.Technologies Used: React.js, Node.js, Express.js, MongoDB, Gemini API, HTML, CSS, JavaScript.			
Gemini Chatbot	Code	Live	June 1, 2025
<ul style="list-style-type: none">Developed an AI chatbot using Django and Gemini API for real-time user interaction.Stored chat history with timestamps using Django models.Integrated text-to-speech and mic input to convert voice to text.Built a responsive UI with dark mode and model selection.Technologies Used: Django, Gemini API, HTML, CSS, JavaScript, Bootstrap.			
Doctor Appointment Management System	Code		March 14, 2025
<ul style="list-style-type: none">Developed a full-stack doctor appointment booking system using the MERN stack.Implemented login and registration functionality for both doctors and patients.Created a doctor profile form to capture personal, professional, and availability details.Enabled patients to book appointments through a time-slot based scheduling system.Technologies Used: MongoDB, Express.js, React.js, Node.js, HTML, CSS, JavaScript			
AI Test Case Generator	Code		August 4, 2025
<ul style="list-style-type: none">Developed a MERN stack application to generate automated test cases from GitHub repository files using the Gemini API.Implemented file fetching from public GitHub repositories with multi-file selectionGenerated test summaries and corresponding test code dynamically based on file contents.Technologies Used: Express.js, React, Node.js, Gemini API, HTML, CSS, JavaScript.			

CODING PROFILE LINK

- [CodeChef](#) : Solved 400+ Problem.
- [LeetCode](#) : Solved 550+ Problem.

TECHNICAL SKILLS

- Programming:** Java , C/C++ , OOP , SQL , Python.
- Frontend Technologies:** HTML , CSS , JavaScript , React.js .
- Backend Technologies:** Node.js, Express.js, MongoDB , SQL.
- Full-Stack:** MERN Stack (MongoDB, Express.js, React.js, Node.js), Django
- Tools:** Git, GitHub, VS Code, IntelliJ IDEA, Postman, Docker

EXTRA CURRICULAR & ACHIEVEMENTS

- Secured 1st rank in the 12th HSC at my college.
- Awarded the INSPIRE Scholarship for Higher Education.
- Participated in coding contests and hackathons.