

PREM ZADE

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Education

Government College of Engineering, Aurangabad, India <ul style="list-style-type: none">Bachelor of Technology in Computer Science and Engineering CGPA : 8.69	2022 - 2026 (expected)
St Paul Junior & Senior College, Nagpur, India <ul style="list-style-type: none">Class XII (State Board), Percentage : 84.17%	2021 - 2022
Aragami High School, Wardha, India <ul style="list-style-type: none">Class X (State Board), Percentage : 91.40%	2019 - 2020

Skills

C++ | C | HTML5 | CSS3 | JavaScript | MySQL | Python(basic) | Java(basic) | JavaScript | Git

Projects

Student Management System (DBMS Project) <ul style="list-style-type: none">Designed and implemented a database-driven Student Management System using HTML, CSS, and JavaScript for an intuitive user interface.Enabled functionalities to add, update, delete, and view student records, including personal details, grades, and attendance.Utilized XAMPP with MySQL to manage and secure student data efficiently, ensuring fast retrieval and data integrity.	
Spotify Clone (Web Development Project) <ul style="list-style-type: none">Developed a Spotify clone using HTML, CSS, and JavaScript, featuring music streaming, playlist creation, and user authentication.Incorporated a RESTful API to fetch and display song data, ensuring smooth playback and a responsive design.	
Weather Dashboard (Web Development Project) <ul style="list-style-type: none">Created a weather dashboard using HTML, CSS, and JavaScript, providing real-time weather updates and forecasts for multiple locations.Integrated a third-party API to fetch weather data, featuring an intuitive user interface and responsive design.	
Personal Portfolio (Web Development Project) <ul style="list-style-type: none">Constructed a personal portfolio website using HTML, CSS, and JavaScript to showcase professional skills, projects, and achievements.Merged an interactive user interface with responsive design, enabling seamless navigation across devices.	

Academic and Extracurricular Achievements

Technical Coordinator SAT Technical Team <ul style="list-style-type: none">Organized workshops on advanced technologies, conducted coding challenges, and managed technical events to foster a culture of innovation and learning among students.	2024 - Present
Technical Coordinator Computer Science and Engineering Student Association <ul style="list-style-type: none">Held various programs to teach new technologies, organized coding competitions, and hackathons.	2023 - 2024

ACHIEVEMENTS / HOBBIES

<ul style="list-style-type: none">Solved around 150 plus problems on LeetCode.Solved around 100 plus problems on GeeksforGeeks.Achieved 2-star rating in CodeChef Weekly Contests, demonstrating strong problem-solving and competitive programming skills.Completed Google Cloud: Cloud Computing Fundamentals and Generative AI.Participated in the Smart India Hackathon (SIH) at the college level, contributing to innovative problem-solving and collaborative development.	
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Languages

- English
- Hindi
- Marathi