Pushti Sonawala

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EDUCATION

Dayananda Sagar College of Engineering

Bangalore, India

B.E in Computer Science and Engineering

Aug 2023 - May 2027

CGPA: 9.15 (1st Year)

Sunbeam English School Bhagwanpur 12th Standard (CBSE), Percentage: 89%

Varanasi, India Apr 2020 - May 2022

TECHNICAL SKILLS

Languages: C++, C, HTML, CSS, JavaScript, React.js, Node.js, Express.js, TypeScript

Frameworks: React.js, Next.js, Tailwind CSS

Tools: VS Code, Git, GitHub, Postman, Axios, MongoDB

APIs: RESTful API, WebSockets

SOFT SKILLS

Skills: Communication, Teamwork, Problem-solving, Adaptability, Time Management, Attention to Detail

PROJECTS

ECOMINE https://eco-mine.vercel.app/

- Built a platform to calculate carbon footprint with tailored reduction suggestions.
- Enhanced the UI/UX for better usability and navigation.
- Integrated a chatbot for real-time guidance on carbon footprint calculation.

Chatterly https://chat-app-3-vrk9.onrender.com

- Developed a social app to chat and connect with friends in real-time.
- Allows users to create profiles, update information, and send messages.
- Ensures data privacy and uses WebSockets for real-time communication.

Planisphere https://planisphere.vercel.app/

- Developed a calendar app for organizing events efficiently.
- Implemented event categorization, allowing users to add and organize events by type.
- Added export options to share events in JSON or CSV format.
- Built a responsive UI to ensure usability on both desktop and mobile devices.

Expense Tracker App https://expense-tracker-gray-zeta.vercel.app//

- Created a responsive app to track daily expenses and income.
- Used React.js and Context API for efficient state management.
- Implemented local storage to preserve data across sessions.

VOLUNTEERING

Active member of **Bytexync**, contributing to organizing events and fostering collaboration among team members.

CO-CURRICULAR ACTIVITIES

Provided narration for my project, enhancing its presentation and clarity.

Competed in engineering hackathons.

ACHIEVEMENTS

Cleared the internal round of the Smart India Hackathon 2024 with the project ECOMINE.