

Dhruv Dedhia

LinkedIn : [linkedin.com/in/dhruv-dedhia0803](https://www.linkedin.com/in/dhruv-dedhia0803)

Email : dhruvdedhia03@gmail.com

GitHub : github.com/Dhruv883

Skills Summary

- **Languages** : C, C++, Python, Javascript, SQL
- **Web** : HTML, CSS, TailwindCSS, React.js, Node.js, Express.js, MongoDB, PHP
- **Tools** : Git, GitHub, Postman, SQL/MySQL, pgAdmin
- **Familiar With** : Next.js, Django, PostgreSQL, Dart, Flutter, Firebase

Education

- **K. J. Somaiya College of Engineering** Mumbai, India
Bachelors of Technology; CGPA: 8.98 (Upto 4th Semester) *July. 2021 – Present*
- **K. J. Somaiya College of Science and Commerce** Mumbai, India
HSC; Percentage: 94 *June. 2019 – May. 2021*

Experience

- **TEDx SomaiyaVidyavihar** Mumbai, India
Web Developer *June 2023 - Sept 2023*
 - Developed a user-friendly website for TEDxSomaiyaVidyavihar from scratch using React.js for a smooth and responsive user interface and TailwindCSS for a modern and visually appealing design.
 - Implemented responsive design to optimize the website for different devices, improving accessibility and user engagement.
 - Managed and regularly updated website content, including event details, speaker profiles, and schedule information, keeping visitors informed and engaged with the event .

Projects

- **Story Craft:**
 - Developed a Simple Blog Site , enabling users to sign up, create their own blogs, and explore other's content.
 - Implemented user authentication and authorization functionalities to ensure secure user access and content management.
 - **Github** : github.com/Dhruv883/Blog-App.
 - **Tech Stack** - MongoDB, Express.js, React.js, Node.js, Tailwind CSS.
- **Task List:**
 - Developed an efficient Task List application that allows users to create and manage projects along with associated tasks.
 - The application enables users to set task priorities, due dates and update or delete tasks.
 - **Github** : github.com/Dhruv883/Task-List.
 - **Tech Stack** - React.js, Vite, Tailwind CSS.
- **Weather App:**
 - Developed a user-friendly Weather App using the OpenWeather API, allowing users to view the current weather conditions of any city.
 - **Github** : github.com/Dhruv883/Weather-App.
 - **Tech Stack** - HTML, CSS, JS, OpenWeather API.

Coding Profiles

- LeetCode , CodeChef, Codeforces