

DARSHAN GODASE

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Portfolio

LinkedIn

GitHub

LeetCode

EDUCATION

Pimpri Chinchwad College Of Engineering

B.Tech - Information Technology - CGPA - 8.3

2022 – 2026

Pimpri Chinchwad, Maharashtra

TECHNICAL SKILLS

Languages: C, C++, Java, JavaScript

Developer Tools: VS Code, Git, IntelliJ Idea

Technologies/Frameworks: GitHub, Tailwind, ReactJS, NodeJS, ExpressJS

Database: MongoDB

PROJECTS

QuickNotes App | Tailwind CSS, JavaScript, EJS, Node.js, Express.js, File System **July 2024**

- Developed essential note-taking features including **create, read, update, and delete** operations using **EJS** for dynamic page rendering.
- Integrated a robust **search function** utilizing the file system in **Express.js and Node.js** for efficient **note retrieval**.
- Applied **Tailwind CSS** for a **modern, responsive design** that ensures a seamless and intuitive user experience across various devices, enhancing overall **usability** and **accessibility**.
- Utilized **Node.js** and **Express.js** to manage file-based data handling and server-side logic, optimizing backend operations to enhance application **performance, scalability, and reliability**.

Password Generator | HTML, Tailwind CSS, JavaScript **March 2024**

- Developed a **dynamic** Password Generator application with advanced features such as **password strength analysis** and **customizable criteria** (uppercase, lowercase, numbers, symbols).
- Engineered a responsive, user-friendly** interface with **Tailwind CSS**, ensuring seamless accessibility and functionality across both **desktop and mobile devices**.
- Implemented **robust password generation algorithms** including **character shuffling** and **strength assessment**, ensuring high-quality, **secure passwords** tailored to user preferences.

NameQuest | HTML, CSS, JavaScript, Unsplash API **January 2024**

- Implemented a **dynamic image search** app using the **Unsplash API**, allowing users to find and view high-quality images based on their search queries, **enhancing user engagement** and functionality.
- Designed a clean and **intuitive user interface** with **HTML** and **CSS**, ensuring a seamless and **user-friendly experience** across various devices and screen sizes.
- Utilized **JavaScript** for **efficient API integration** and **dynamic content updates**, employing **async/await** to streamline data fetching and enhance user experience with **real-time search** results.

ACHIEVEMENTS

- 400+ problems on LeetCode**, demonstrating strong problem-solving skills and proficiency in data structures and algorithms.
- Achieved a **rating of 1650+ in LeetCode contests**, demonstrating strong **problem-solving skills** and **competitive programming** abilities.
- Secured exclusive **selection in SIH's top 30 teams** from our college, standing out as the **only second-year team**, highlighting our exceptional aptitude and innovation.

COURSEWORK / SKILLS

- Data Structures & Algorithms
- OOPS Concept

- Web Development
- Computer Networks