

Suthakar Anburaj

Nerul , Navi Mumbai | suthakaranburaj03@gmail.com | 9321607843 | [LinkedIn](#) | [Github](#) | [Leetcode](#) | [GFG](#)
[CodeChef](#) | [Portfolio](#)

Skills

Languages: C/C++, Javascript, Python

Libraries / Frameworks: ReactJS, NodeJS, ExpressJS, TailwindCSS, SCSS, JQuery

Tools: Github, Git, Postman, Vscode, Pycharm

Databases: NoSQL, MongoDB, MySQL, PostgreSQL

Education

SIESGST Nerul

Aug 2022 - Present

B.E in Computer Engineering

Relevant Coursework: Object Oriented Programming, Databases, Discrete Maths, Data Structures and Algorithms, Operating Systems, Computer Networks, Data Mining and Warehouse, Software Engineering

Experience

Nerul, Navi Mumbai

Onsite | Aug 2024 - Present

Arena SIESGST | Technical Coordinator

- Implemented a flexible login feature enabling user access through both username and email, improving user experience and accessibility.
- Updated and redesigned the events pages to reflect current-year events and improve engagement.
- Optimization event registration pages based on user feedback, resulting in a smoother and more user-centric registration process.
- MongoDB, pubg, NodeJS, NoSQL

Project Work

Clip Verse | Full Stack video streaming platform | [Link](#)

- Developed a YouTube-inspired platform with React, Node.js, Express, MongoDB, and Zustand for user authentication, video management, and community engagement.
- Developed features for uploading, publishing, updating, and deleting videos, along with secure JWT-based authentication.
- Added interactive functionalities, including comment liking, video likes, subscriptions, and playlist management.
- Enabled tweet creation, update, and delete functionalities for user interaction.
- Integrated Cloudinary for seamless video and thumbnail storage, enhancing media handling efficiency.

WaitLess – Appointment Booking Application | [Link](#)

- Developed a backend for an appointment booking app where doctors (admins) list services, and users book appointments.
- Created endpoints for updating profiles of both users and admins, allowing easy management of personal details.
- Implemented features to display all available doctors and retrieve specific doctor services for user selection.
- Developed functionality for users to view their booked services, appointment queue, and timing.

Password Manager | Secure Password Manager Application | [Link](#)

- Developed a Python-based application for generating and managing secure passwords.
- Built features for creating strong, random passwords to enhance user security.
- Included password storage and retrieval functionalities, allowing easy and secure management of multiple passwords.
- Implemented a user-friendly interface for storing, updating, and accessing stored passwords.

Awards and Certificates

- Web development Bootcamp | [Link](#)
- SDP DevOps 2024 | [Link](#)