Aditya Bhanudas Ingawale

Software Engineer (GitHub Link)

📞 +91-9699331392   ✉ aditya ingawale5002@gmail.com   📍 Pune – India

TECHNICAL SKILLS

- **Programming Languages**
  - **Python**
  - **C++**
  - **JavaScript**
  - **Typescript**
- **Frameworks & Libraries**
  - **HTML**, **CSS**, **Node.js**
  - **React.js , Next.js , Express.js , Hono.js**
  - **MongoDB, SQL, PostgreSQL**
  - **Bootstrap, Tailwind, Mui , ShadCn**
  - **Mongoose, Prisma**
  -
- **Version Control**
  - **Git**
  - **Github**
- **Other Tools**
  - **Postman**
  - **Docker**

COURSEWORK SUBJECTS

- **Operating System**
- **Computer Networks**
- **Object Oriented Programming**
- **Database Management System**
- **Data Structures and Algorithms**

EDUCATION

T.E. (CSE) - 7.5 CGPA
GS Moze College of Engineering Pune
📅 2022 – 2025   📍 Balewadi, Pune

12th Grade- 87.83%
Vidya Bhavan Junior College Pune
📅 2019-2021   📍 Pune

PROJECTS

Real-Time Chat App (GitHub)
- **MONGODB | EXPRESS | REACT | NODE**
- **Registration and Authentication using JWT and bcrypt.js for password hashing.**
- **Utilized Redux for efficient state management and data flow within the application**
- **Integrated Cloudinary to manage user profile images and other media assets.**
- **Enable real-time communication feature using Socket.io for instant messaging and notification**

Backend For Video Strimming App (GitHub)
- **NodeJS | ExpressJS | MongoDB**
- **Created Mongoose models for users, videos, subscribers, likes and comments to structure the database.**
- **Implemented user authentication using middleware for secure access control.**
- **Integrated file Uploading functionality using multer.**
- **Designed and implemented Mongoose aggregate pipelines to efficiently compute subscriber count, likes, and comments.**

Paytm-Clone (GitHub)
- **React | Express.js | JavaScript| Mongoose**
- **Registration and Login functionality**
- **Enable user search by username for easy user-to-user interaction and transactions.**
- **Implemented secure money transaction handling and balance updates using mongoose**