

SANKET NIMBARGI

Marathwada Mitra Mandal's College of Engineering

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📍 Pune - India

🐙 [GitHub](#)

in [LinkedIn](#)

🌐 [Portfolio-Site](#)

EXPERIENCE

Software Development Intern

[Shree Chintamani Soft Solution](#)

📅 Feb 2023 – may 2023 📍 Pune , India

- Worked on customized e-commerce application and have developed a 'GYM ERP' web application using various web frameworks and technologies.
- Developed a GYM ERP web application using **Java, Spring Boot, Spring MVC, and Hibernate**, enabling gym owners to manage memberships, track customer data, and monitor gym activities efficiently.
- Built and secured REST APIs for data management, integrating **Spring Security** to implement role-based access for gym staff, ensuring secure and scalable user management.

EDUCATION

B.E. (CSE) - 8.75 CGPA

Marathwada Mitra Mandal's College of Engineering

📅 2020 – 2024

📍 Pune , India

TECHNICAL SKILLS

• Programming Languages

- C++
- Python
- Dart
- Java

• Frameworks & Libraries

- Flutter , Firebase
- HTML , CSS , Bootstrap
- ReactJs , NodeJS , ExpressJS
- Spring Boot , Hibernate
- MongoDB , MySQL

• Version Control

- Git , GitHub
- Docker

• Other Tools

- Postman, Anaconda , Power BI
- Android Studio , AWS Cloud

COURSEWORK SUBJECTS

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

ACHIEVEMENTS

- OOPS Mini-Hackathon 1st Prize Winners
Organized in the MMCOE College.
- Selected to Represent the team at the **Smart India Hackathon**.
- **Winners of SIH 24-hour internal Hackathon 2023**

PROJECTS

[GYM ERP](#)

- **ReactJS | Spring Boot | Hibernate| MySQL | Bootstrap | REST APIs**
- The “Gym Management Software” is an application developed for **Fitness Club**, enriched with the design facilities provided by Eclipse.
- Application helps the Gym owner to easily managed their customers and also track their data and their activities in gym.They can also update the customer through these websites [GitHub](#)

[Retinal Disease Classification](#)

- **Python | Tensorflow | CNN | SQLite3 | Deep Learning models | GAN | Machine Learning**
- Developed a **Deep Learning** based application using **Python, TensorFlow, and CNN** for **Early detection and Classification of Retinal Diseases**, enhancing diagnostic accuracy and accessibility in low-resource settings.
- Leveraged **GAN for Data Augmentation** to balance the dataset, and built a user-friendly interface with Tkinter, **Integrating SQLite3** for efficient patient **data management** and result tracking.
- [GitHub](#)

[Talk Chat](#)

- **Firebase | Flutter | Dart**
- Developed a messaging app using **Flutter** and integrated **Firebase** for authentication and real-time data storage, enabling users to sign up, log in, and chat securely through **Firebase Authentication** and **Cloud Firestore**.
- Implemented smooth and interactive custom animations using **Flutter's Hero widget** and **Animation Controller**, enhancing the user experience with dynamic visual transitions.
- [GitHub](#)

[Travel & Tourism](#)

- **MongoDB | Node Js | Express Js | React Js**
- Developed a user-friendly web app during **SIH Hackathon** offering centralized access to bus, train, and flight bookings, eliminating the need for multiple platforms.
- Introduced the personalized travel packages encompassing transportation and accommodation options, catering to the diverse travel preferences and budgets.
- [GitHub](#)