

Sanketh B M

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EDUCATION

Maharaja Institute of Technology, Mysore (2024 - Ongoing)	MCA, Computer Applications, CGPA : 8.67
NIE First Grade College, Mysore (2021 - 2024)	BCA, Computer Applications, CGPA : 8.5
Marimallappa PU College, Mysore (2020 - 2021)	Pre-University(PCMC), CGPA : 8.0
B S Madappa Smaraka Vidya Samasthe, K R Nagar (2018 - 2019)	High - School, CGPA : 9.02

SKILLS

Technical Skills :

Languages : Java, Python, JavaScript, SQL

Frameworks : Spring Boot, Django, React, Flutter, Bootstrap, Tailwind

Database : PostgreSQL, MongoDB

Developer Tools : Git, VS Code, IntelliJ IDEA, Android Studio, Firebase, Figma

Problem Solving , Data Structures

PROJECTS

[\[Link\]](#) E-Commerce Platform | *React.js, Node.js, Express.js, MongoDB* **Jul 2023 – Aug 2023**

- Built a full-stack E-Commerce website with product listings, user authentication, admin dashboard, and order management.
- Used **JWT** for authentication, **Bcrypt** for password encryption, and **RESTful APIs** for robust client-server communication.
- Integrated **MongoDB** for scalable NoSQL data handling and **Postman** for API testing.
- Ensured responsive design with **Bootstrap** and custom CSS.

[\[Link\]](#) Blog Application | *Python, Django, PostgreSQL* **Jan 2024 – Feb 2024**

- Developed a responsive full-stack blog platform using **Django's MVT** architecture.
- **Implemented core features** : user registration/login, post CRUD operations, commenting system, and profile management.
- Integrated PostgreSQL for structured data storage and Django's built-in auth system for secure session management.
- Designed responsive frontend using HTML, CSS, and JavaScript, ensuring seamless experience across devices.

[\[Link\]](#) Business Directory Mobile Application | *React Native, Firebase, Clerk* **Dec 2024 – Jan 2025**

- Built a cross-platform mobile app using **React Native** and Expo, enabling users to discover and manage local businesses.
- Implemented secure login using **Clerk** with email and **Google OAuth**.
- Enabled CRUD for business listings and integrated Google Maps API for location services.
- Used **Firebase Firestore** for real-time database and NativeWind (Tailwind for RN) for styling.
- Optimized for performance with lazy loading, FlatList, and modular architecture.