

Sangamesh Dhannur

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PROFILE

Motivated Computer Science graduate with hands-on project experience and a strong interest in learning and growth. Skilled in communication, teamwork, and problem-solving. Eager to apply technical knowledge and contribute effectively in a collaborative work environment.

SKILLS

Programming Languages:

- **Java:** Strong foundation in core Java concepts including: OOPs, Exception Handling, Collections Framework, Multithreading, and File I/O
- **SQL:** Writing complex queries using: Joins, Subqueries, Aggregate Functions Basic database design and normalization

Developer Tools:

- **VS Code:** Development and debugging
- **Git & GitHub:** Version control, commits, and repository management
- **Eclipse IDE:** Java and Spring application development
- **Jupyter Notebook:** Data analysis, visualization

Web Technologies:

- **HTML5:** Semantic structure, forms, and multimedia
- **CSS3:** Styling, Flexbox, Grid, animations
- **JavaScript:** Basics of DOM manipulation and interactivity

JDBC (Java Database Connectivity):

- Hands-on experience in connecting Java applications with databases
- Proficient in establishing connections, executing queries, and handling result sets using DriverManager and PreparedStatement
- Knowledge of CRUD operations (Create, Read, Update, Delete) with MySQL

PROJECTS

Collaborative Coding Platform

Built a real-time collaborative coding tool using React.

- Enabled multiple users to write, edit, and view code simultaneously.
- Used WebSocket-based communication for instant code synchronization across users.
- Added real-time chat, multi-file support, and syntax highlighting for better collaboration.
- Developed a room-based session system for private and group coding sessions.
- Enhanced performance and scalability through efficient event handling and state updates.

Metro Wholesales Management System

Developed a web-based system using HTML, CSS, PHP, and SQL.

- Streamlined wholesale operations, including inventory tracking, billing, and customer management.
- Implemented user authentication and an admin dashboard for secure data management.
- Designed responsive UI layouts for better usability across devices.
- Integrated real-time inventory updates to ensure accurate stock information.

EDUCATION

- Dr Ambedkar Institute of Technology

Bengaluru, Karnataka

B.E in CSE, CGPA: 9.23

Dec 2021 – May 2025

PERSONAL DETAILS

- Date of Birth: 01/12/2003

- Languages known: Kannada, English, Hindi

- Hobbies: Singing, Drawing, Reading Books

- Address: Bhudhihal, Kodekal (585237)

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