



HARI DHARSAUN R L

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EDUCATION

B.E(CSE) - Sri Eshwar College of Engineering, Coimbatore CGPA: 7.45 (up to 3 rd Sem)	2023-2027
HSC - DVD Higher Secondary & Training School 88.5%	2022-2023
SSLC - SNM Hindu Vidyalaya Matriculation & Higher Secondary School 88.5%	2019-2020

PROJECTS

Chat Application: (JAVA, JDBC & SQL) **2024**

Developed a Java-based chat application with user authentication, messaging, and data persistence. Implemented secure user registration and login functionality. Enabled users to send messages, view recent conversations, and access a complete message history with timestamps. Integrated the application with a SQL database using JDBC to efficiently store and manage user credentials and message data.

Attendance Tracker & Reminder System: (Python) **2024**

Designed and developed an efficient attendance tracking and reminder system using Python to streamline attendance management for educational institutions. Utilized **openpyxl** for data handling and **smtplib** with the email module for automated email notifications. Key features include tracking student attendance across multiple subjects, sending automated reminders to students nearing their leave limit, and notifying staff when attendance thresholds are exceeded, ensuring proactive attendance management.

Symptom Checker: (MERN Stack) **2025**

Developed a Symptom Checker application using the MERN stack, allowing users to input symptoms and receive possible disease predictions. Implemented a MongoDB database to store and manage symptom-disease mappings efficiently. Designed a user-friendly interface for seamless interaction and integrated backend logic to provide accurate health insights.

FingerBlitzz - Interactive Finger Tap Game: (Flutter) **2025**

Developed **FingerBlitzz**, a fast-paced interactive game using Flutter, focusing on state management, **Animation Controller**, and **Lottie animations**. Designed a smooth UI with fluid animations and optimized game states for enhanced performance. Gained hands-on experience in Flutter animations, UI/UX design, and interactive app development, improving proficiency in building engaging and responsive applications.

TECHNICAL SKILLS

Languages - C | Java | Python | Dart

Core Concepts - DSA | OOPS

Web Technologies - HTML | CSS | JavaScript

Mobile App Development - Flutter

Frameworks - React JS

Query Language - MySQL | MongoDB

Tools & Platforms – Git | GitHub | VS Code | Android Studio.

CERTIFICATIONS

Udemy - Mastering Data Structures & Algorithms Using C&C++	2023
Udemy - Learn Java Programming - Beginner to Master	2024
SkillRack – Basics of Java & SQL	2024
Inferix Technical Symposium - Achieved 1st place in Codematrix , a competitive coding event at Bannari Amman Institute of Technology	2025

ACHIEVEMENTS

LEETCODE: Solved 300+problems Rating:1314	2025
SKILLRACK: Solved 300+problems Rank: 73427	2025
