

Harsha D

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Professional Summary

Computer Science student with experience developing full-stack applications like real-time collaborative tools and management systems. Seeking to leverage strong problem-solving skills and technical expertise in a software developer role.

Education

Maharaja Institute of Technology Mysore, Karnataka B E in Computer Science and Engineering CGPA: 8.6/10	2022 - 2026
Alpha P U College, K R Nagar, Karnataka Pre-University Course (PUC), Science	2020 - 2022
B S Madappa School, K R Nagar, Karnataka SSLC	2010 - 2020

Skills

- **Programming Languages:** Python(Basics), JavaScript, HTML, CSS, Java, SQL
- **Frameworks & Libraries:** React.js, Node.js, Express.js, Bootstrap CSS
- **Databases:** MySQL, MongoDB
- **Tools & Technologies:** Git, VS Code , Postman, GitHub

Projects

Medical Injury Classification System

- A full-stack web application to manage and search medical injury terms with features for viewing, filtering, searching, and CRUD operations using React (frontend), Node.js with Express.js (backend), and MySQL.

Personal Book Tracker

- Developed a full-stack web application enabling users to organize their reading journey by adding, categorizing, and reviewing books, with intuitive status-based grouping and seamless CRUD functionality using React, Node.js with Express.js, and MySQL.

Muse

- Developing a real-time collaborative music web application enabling users to join rooms via ID, upload and play synchronized audio, and chat using React and CSS (frontend) with Node.js, Express.js, and Socket.IO (backend).

Extracurricular

- Participated in MIT Mysuru Hackathon, VVCE Hackathon, and TechByte Quiz by TCS at SJCE .
- Completed certifications in Frontend Development (HTML, CSS, JavaScript) and Python for Beginners.
- Hobbies include working on projects, Sports, reading books, and solving coding Problems.