



MRIDHULA M

ABOUT ME

I am an aspiring software developer with a strong aptitude for problem-solving and effective communication. Passionate about learning and contributing to impactful projects.

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📍 Chennai

SOFT SKILLS

- Communication
- Problem Solving
- Leadership
- Public Speaking

CERTIFICATION

- Google Data Analytics, Coursera
- Introduction to Internet of Things, NPTEL

VOLUNTEERING

National Service Scheme

AREA OF INTEREST

- Data Structure and Algorithm
- Database Management System

LANGUAGES

- English
- Tamil
- Hindi

EDUCATION

- Bachelor of Engineering
2025
Velammal Engineering College
Maintaining a CGPA of 8.69, demonstrating consistent academic excellence.
- HSC
2020
Velammal Vidyalaya
Graduated with a 92.4% score in CBSE board exams.
- SSC
2018
Velammal Vidyalaya
Graduated with 96.8% in CBSE board exams

TECH STACK

Programming Languages: C, C++, Java, JavaScript

Web Development: HTML5, CSS, ReactJS, React Native

Tools: VSCode, Git, GitHub

INTERNSHIP

Web Development Intern

VBIND Innovation Pvt Ltd (December 2023)

Participated in a structured learning internship program, developing a charity donation website.

Enhanced web development skills and gained practical insights into project management and teamwork.

PROJECTS

LIC Expert Access Portal

Created a website with comprehensive details including personalized profile and contact info to increase professional's outreach.

Technologies used: HTML, CSS, JavaScript

Expense Tracker App

Developed an everyday expense tracker mobile app using React Native, enabling users to manage their daily expenses efficiently.

Multiple Calculators

Designed a Django app featuring multiple types of calculators for various mathematical functions.

Technologies used: Python, Django.

EXTRACURRICULAR

Mentoring (2024)

Guided juniors in completing their investigatory projects. Mentored students on programming concepts.

Volunteer in blood donation camp (2023)

Organized and volunteered in blood donation drives in the college campus as a part of NSS for two consecutive years.

Smart India Hackathon (2023)

Selected in the internal hackathon among more than 50 teams. Designed a gamified app that increases legal literacy among children.

Glitched (2023)

Navigated and cleared levels in the code debugging challenge conducted at Chennai Institute of Technology.

VEC Hackathon (2023)

Presented an innovative smart fan design at Velammal Engineering College using Internet of Things.

First place in Doodle (2022)

Won an inter-department non-technical event identifying most number of Google doodles.