DHARSHAN V

Contact

www.linkedin.com/in/dharshanvreddy https://github.com/Dharsh606/portfolio gurudhaya2536@gmail.com +91 6382546285

Results-driven professional passionate about continuous learning and innovation, recognized for utilizing analytical thinking and creativity to address challenges and provide impactful solutions in dynamic environments.

portfolio: https://dharsh606.github.io/DharshanVportfolio/

Educational Background

 Bachelor of Technology (B.Tech) in Information Technology,

Er. Perumal Manimekalai College of Engineering, Hosur Expected Year of Completion: 2026

• Class XII (Senior Secondary)

Sri Gurukulam Senior Secondary School, Hosur Year of Completion: 2022

• Class X (Secondary School)

Maharishi Vidya Mandir Senior Secondary School, Hosur Year of Completion: 2020

Certification/Short Courses

• Git Training – Simplilearn

Completed on 16th January 2025

Certificate Code: 7778646

• Introduction to Cyber Security – Simplilearn

Completed on 21st March 2024

Certificate Code: 4973264

• Webinar on Professional Career

Counselling

Participated on 12th January 2025
Organized via online meeting platform

Languages

- English (Proficient)
- Telugu (Fluent)
- Tamil (Proficient)

Skills

• Programming Languages:

Python, Java

• Web Development:

Full Stack Development – Frontend & Backend (HTML, CSS, JavaScript, frameworks as applicable)

• Mobile Application Development:

Cross-Platform App Development using Flutter and Dart (Android & iOS)

• Database Management:

MySQL integration with Python

• Productivity Tools:

Microsoft Excel

Version Control:

Git, GitHub

Projects

 RC World – E-commerce Website for RC Cars and Trucks

A full-stack web application for browsing and purchasing customizable RC vehicles

Developed using HTML, CSS, JavaScript, and backend with Python and MySQL

Enabled users to filter and customize RC cars and trucks based on specifications

Integrated a shopping cart, order summary, and basic payment simulation

Focused on responsive design for both desktop and mobile users

RC SPOT website link)