

DHARSHAN V

Contact

www.linkedin.com/in/dharshanvreddy
<https://github.com/Dharsh606/portfolio>
gurudhaya2536@gmail.com
[+91 6382546285](tel:+916382546285)

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**

Full-stack site for browsing and customizing RC vehicles. Built with **HTML, CSS, JavaScript**. Features include product filtering, customization, shopping cart, order summary, and payment simulation. Fully responsive design.

[RC SPOT](#) website link

- **D SkyCast – Weather App**

Responsive weather forecasting app built with **HTML, CSS, and JavaScript**. Integrated OpenWeatherMap API to display real-time temperature, humidity, and weather conditions based on user input. Includes dynamic background changes based on weather.

[D SkyCast](#) website link