

# DHAMODRAPRASATH CM

## WEB DEVELOPER

### CONTACT

Phone:  
+91 9363116156

Email Address:  
dhamodran17@gmail.com

Portfolio  
[www.reallygreatsite.com](http://www.reallygreatsite.com)

### SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication

### TECH SKILLS

- Java (Expert)
- C , C++ (Intermediate)
- JavaScript
- Python (Expert)
- MongoDB
- Web Development
- Machine Learning

### LANGUAGES

- Tamil
- English
- Hindi



### PROFILE

A highly motivated and detail-oriented Artificial Intelligence and Machine Learning student with a strong foundation in programming, software development, and problem-solving. Proficient in full-stack web development and automation. Passionate about learning emerging technologies and contributing to innovative, real-world projects that create meaningful impact.



### EDUCATION

#### B.Tech in Artificial Intelligence and Machine Learning

Kongu Engineering College, Erode 2023 - 2027

GPA: 7.57(Up to 3<sup>rd</sup> semester)

#### Meenampark Matriculation Higher

2020 - 2023

#### Secondary School , Mecheri

HSC

I completed my schooling with **85%** marks.



### PROJECTS

#### Weather Forecasting Model

Built and deployed a regression-based ML model on historical and live weather data to predict rainfall and temperature trends with 92% accuracy.

#### E-commerce Web Scraper

Created robust Selenium scripts to extract product, pricing, and availability data from BigBasket and Swiggy, handling dynamic page elements and anti-scraping measures.

#### FoodExpress

Developed a full-stack e-commerce platform in TypeScript with React and Node.js, featuring dynamic product catalogs, user authentication, and payment integration.

#### GenAI-Quezz-Game

Built an interactive web quiz in HTML and JavaScript that generates real-time questions using generative AI prompts.



### ACHIEVEMENTS & HACKATHONS

2nd Prize, "Web Wizard" Front-End Development Contest

1st Prize, "HackSphere Hackathon "— awarded an internship at ShineLogics

Intel Internship Training Programme on Generative AI, Intel India