

# DHANUSHKODI ADHITHAN M

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Github : <https://github.com/Dhanushkodiadhithan>

Portfolio : <https://my-portfolio-jeyo.onrender.com>

## Professional Summary

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Computer Science graduate with a strong interest in front-end development and growing skills in full-stack technologies. Eager to apply my programming knowledge to real-world projects and grow in the software industry

## Skills

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### Frontend Development :

- HTML,
- CSS,
- Tailwind CSS,
- JavaScript,
- TypeScript,
- React,
- Redux,
- Next.js

### Backend Development :

- Node.js,
- Express

### Database Management :

- MongoDB,
- SQL,
- Prisma

### Tools & Platforms:

- Git & GitHub,
- Visual Studio Code
- Figma

## Projects

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### 1. Pet Care Application – UI/UX Design

Platform: Naan Mudhalvan Skill Development Program

- Designed a user-friendly UI/UX prototype for a pet care mobile application
- Focused on intuitive navigation,
- Used tools like Figma to create wireframes and mockups
- Gained hands-on experience in user research, design thinking, and interface design principles

## 2. To-Do App – Web Application

Tech Stack: HTML, CSS, JavaScript, React.js

- Built a responsive to-do list web app with task creation and deletion features
- Managed app state using React hooks
- Focused on component reusability and clean UI layout

GitHub: [https://github.com/Dhanushkodiadhithan/ToDo\\_App.git](https://github.com/Dhanushkodiadhithan/ToDo_App.git)

Live Demo: <https://todo-app-b4xs.onrender.com/>

## 3. Food App – Web Application

Tech Stack: HTML, CSS, JavaScript, React.js

- Displayed a static list of food items on the home page
- Implemented interactive functionality: clicking on a food item shows its detailed description and recipe steps
- Used props and conditional rendering to manage views for each food item

GitHub: <https://github.com/Dhanushkodiadhithan/FoodApp.git>

Live Demo: <https://foodapp-d5bq.onrender.com/>

## Education

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### B.E. Computer Science and Engineering

Krishnaswamy college of engineering and technology, Cuddalore.

2021 – 2025

CGPA: 8.43/10

### HSC – Class 12 (State Board)

Lakshmi chordia memorial matric hr.sec.school, Cuddalore.

Passed: 2021 | Percentage: 84%

### SSLC – Class 10 (State Board)

Lakshmi chordia memorial matric hr.sec.school, Cuddalore.

Passed: 2019 | Percentage: 81.4%

## Certifications

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- Participated in a two days workshop on Ethical Hacking and Cyber security at Manakular vinayagar Institute of Technology,Pondicherry.
- Participated in WEB - FAZHAN at St .Joseph's college of arts & science .Cuddalore. (3rd price)
- Participated in CODE - STORM at Manakular vinayagar Institute of Technology,Pondicherry. (3rd price)
- Participated in CODE CRAFT at Achariya college of engineering technology , Puducherry . (1st price)

## Languages

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- Tamil - Native
- English - Fluent
- Hindi - Basic