

# DHANUSHKODI ADHITHAN M

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

Portfolio : <https://dhanu25-portfolio-website.vercel.app>

## SUMMARY

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I want to build software that solves real problems using AI — not just frontend interfaces, but full systems with intelligent backends. Pursuing M.E. Computer Science (B.E. CGPA 8.45/10) with hands-on experience in React, Node.js, and Python, and actively learning TensorFlow and FastAPI to close the gap toward production-ready AI applications.

## SKILLS

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### Frontend Development :

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

### Backend Development :

- Node.js, Express, Python

### Database Management :

- MongoDB, SQL, Prisma,

### Tools & Platforms:

- Git & GitHub, VS Code, Figma , Vercel, Render, Postman

## PROJECTS

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### 1 Pet Care App — UI/UX Design | Figma| Naan Mudhalvan Program

- Designed 10+ screen high-fidelity prototype covering onboarding, home, booking, and profile flows with a consistent design system
- Applied user research and design thinking: mapped user journeys, identified friction points, and restructured navigation to reduce steps to key actions

### 2 AI Chatbot | React, FastAPI, Python, Groq API

- Built a full-stack AI chatbot integrating Groq's LLaMA 3.3 70B model
- Developed REST API backend with FastAPI and connected React frontend
- Deployed frontend on Vercel and backend on Render as separate services
- Added chat history, session management, and real-time typing indicators

## Education

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### **M.E. Computer Science and Engineering (Pursuing)**

Krishnaswamy College of Engineering and Technology, Cuddalore 2025 – Present

### **B.E. Computer Science and Engineering**

Krishnaswamy College of Engineering and Technology, Cuddalore 2021 – 2025 · CGPA: 8.45 / 10

### **HSC – Class 12 (State Board)**

Lakshmi Chordia Memorial Matric Hr. Sec. School, Cuddalore 2021 · 84%

### **SSLC – Class 10 (State Board)**

Lakshmi Chordia Memorial Matric Hr. Sec. School, Cuddalore 2019 · 81.4%

## COMPETITIONS & WORKSHOPS

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- 1st Place — CODE CRAFT |Achariya College of Engineering Technology, Puducherry
- 3rd Place — CODE STORM |Manakula Vinayagar Institute of Technology, Pondicherry
- 3rd Place — WEB FAZHAN | St. Joseph's College of Arts & Science, Cuddalore
- Ethical Hacking & Cyber Security Workshop (2 days) | Manakula Vinayagar Institute of Technology

## LANGUAGES

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**Tamil** (Native) **English** (Fluent) **Hindi** (Basic)