

# Dhashnamoorthy V

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## Objective

A passionate AI Web Developer aiming to build intelligent, responsive applications. Eager to gain real-world experience and apply prompt engineering skills to solve industry problems. Adept at fast learning, adaptive thinking, and efficient problem solving.

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## Technical Skills

- **Languages:** Python, JavaScript, HTML5, CSS3
  - **Frameworks/Tools:** React.js, Flask, Node.js, TailwindCSS, Firebase, Stackblitz, Bolt, V0.dev
  - **AI/ML Tools:** OpenAI API, ChatGPT, Pandas, Scikit-Learn, TensorFlow
  - **Others:** REST APIs, GitHub, Lovable AI, Responsive Design, Version Control
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## Projects

- **AI Chatbot Web App** — Chatbot using OpenAI API, Flask backend, and React frontend. [GitHub](#) | [Live Demo](#)
  - **Fake News Detection** — AI web app with NLP and ML. Built using React, Python, and Firebase. [GitHub](#) | [Live Demo](#)
  - **Credit Card Fraud Detection** — ML fraud detection system using Flask and frontend UI. [GitHub](#) | [Live Demo](#)
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## Education

**B.Tech in Artificial Intelligence and Data Science - 2026**, CK College Of Engineering & Technology, Cuddalore

CGPA: 8.23

Relevant Skills: Data Analysis, Machine Learning, Prompt Engineering, Full Stack Web Development

**Higher Secondary (A-Group), 2022**

Mangalam Matric Higher Secondary School, Bhuvanagiri

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## Certifications

- AI for Everyone — Coursera (Andrew Ng)
  - Complete Web Developer in 2024 — Udemy
  - TensorFlow Developer Certificate — TensorFlow.org
  - Flask and React Web Apps — freeCodeCamp
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## Achievements & Hackathons

- 2nd Place — Internal Hackathon: Credit Card Fraud Detection using AI
  - Participant — 24-hr Hackathon: Fake News Detector (Python, React, AI)
  - Led both teams using open-source tools and built efficient solutions under time constraints
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## **Extras**

- Fluent in Tamil and English
- Open-source contributor
- Strong communicator and team player
- Logical thinker and problem solver
- AI enthusiast, exploring tech one real-world project at a time