
Mrs. M. KANIMOZHI M.E



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Educational Qualification:

1. Completed M.E in Computer Science and Engineering from Krishnasamy College of Engineering and Technology, Cuddalore in First Class during 2014.
2. Completed B.E in Computer Science and Engineering from Krishnasamy College of Engineering and Technology, Cuddalore in First Class with distinction during 2016.

Experience:

1. Worked as an Assistant professor in Adhiyamaan College of Engineering from July 2025 to June 2026.
2. Working as an Assistant professor in Sri Sairam College of Engineering from July 29th 2026.

Workshops / Seminars / FDP attended:

1. Participated in the 7 days **Faculty Development Programme (FDP)** “Advancing AI/ML Education and Research: Trends, Tools & Ethics for a Smarter Future.” in SRM institute of science and technology on 15.09.2025 to 23.09.2025.
2. Participated in the 5 days **Faculty Development Programme (FDP)** “Foundations of Data Science and its Application” in Guru Nanak Institute of Technology on 27.10.2025 to 01.10.2025.

3. Participated in the 6 days **Faculty Development Programme (FDP)** “Emerging Trends and Challenges in Cybersecurity” in Guru Nanak Institute of Technology on 10.11.2025 to 11.11.2025.
4. Participated in the **6-Day Online Faculty Development Programme (FDP)** on “**Frontiers of Machine Learning and Deep Learning: Tools, Techniques, and Transformative Applications**”, held from **08 December 2025 to 13 December 2025**
5. Participated in the **6-Day Online Faculty Development Programme (FDP) on Transforming IT Education with AI, Data Science and Cloud Computing**”, in Velammal College of Engineering held from 30.03.2026 to 04.04.2026

Certifications:

1. NPTEL – Introduction to Database Systems Mar – 2026
2. Full Stack development – Besant Technologies – 2024
3. MERN Stack – IIT GUVI – 2025
4. Content Writing – Mycaptain – 2024
5. Copy Writing – Mycaptain – 2024

Projects:

1. Personal Finance Manager App Technologies: React.js, Node.js, Express.js, MongoDB, Tailwind CSS
Built a MERN stack web app to manage expenses, budgets, and goals with chart visualization(Chart.js).
2. Recipe App with API Integration Technologies: React.js, TheMealDB API. Developed a dynamic recipe finder app with search, filter, favorites (local Storage), and responsive card layout.
3. Authentication System (Full Stack) Technologies: Node.js, Express, MongoDB, JWT, React.js.
Implemented user login/registration, password reset with email verification, secure routes, and a simple dashboard.
4. Landing Page (Travel Agency and Course Academy)
5. Todo Application using JavaScript
6. SQL and MongoDB for Zen Class Programme
7. Password reset Flow using Node.js