

RESUME

NITHISHREE M

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Career Objective

A Goal-driven and flexible character with an extensive background in Information Technology and trouble-shooting. Looking to utilize technical experience in a studies job and learn ever new skills and be challenged all while growth within an exciting team. A reliable team player with excellent communication, logical reasoning and strong keen of innovation.

Education

Bachelor of Technology – Information Technology

Nandha Engineering College, Erode | CGPA: 8.9 | Roles: Innovation Coordinator, CIPD Student Coordinator

Class XII – Biology-Mathematics

Green Garden Matriculation HSS, Perundurai RS, Erode – 85% (2022)

Class X – SSLC

Green Garden Matriculation HSS, Perundurai RS, Erode – 82% (2020)

Certifications

- Power BI Certification.
- MongoDB Basics (May 2025 – Present)
- Java Basics – Coding Ninja (Jan 2025 – Present)
- JavaScript (Jul 2025 – Jul 2025)

Internship

Huge IT Solutions:

- Built full-stack web apps using React.js & Node.js.
- Focused on performance, API integration, and mobile responsiveness.

Nutz Private Ltd :

- Internship in graphic designing using Adobe Illustrator.
- Designed logos, branding materials, and social media creatives.

Projects

MindSetFinder:

- AI-based emotion detection using FastAPI (Python), React.js, and Tailwind CSS.
- Captures facial, voice, and text cues for emotional analysis.
- Tools: TensorFlow, Keras, TypeScript.

Erode 360 Ticket:

- AI chatbot-based platform for booking movies, transport, and rentals
- Real-time NLP interactions, ticket lookup, and bookings via APIs

Expenditure Tracker:

- Built using HTML, CSS, and JavaScript
- Tracks income/expenses with real-time UI and localStorage

Event Management System with Chatbot:

- Web-based event planner with Dialogflow chatbot integration.
- Helps users plan and book weddings, parties, venues, catering

Skills

Technical Skills:

- **Web Technologies:**
HTML, CSS, JavaScript, React.js, Node.js, Express
- **Programming Languages:**
Java, SQL
- **Tools & Frameworks:**
MongoDB, Power BI, Figma
- **Design & Development Tools:**
Adobe Illustrator, Word, PowerPoint
- **Other Tech Skills:**
Web Design, Frontend Development, UI/UX, Graphic Design

Non-Technical Skills:

- Content Writing
- Video Editing
- Communication Skills
- Team Collaboration
- Problem Solving
- Creativity
- Time Management

Achievements

- Developed a web-based AI emotion detection system capable of identifying human emotions in real time using facial expressions, voice tone, and text input.
- The system was built using a Python FastAPI backend and React with Tailwind CSS for the frontend.
- Integrated TensorFlow and Keras for deep learning and emotion classification.
- The project focused on real time performance, user privacy, and ethical AI practices.

Languages

- Tamil - Native.
- English - Professional

Declaration

I hereby declare that the above information is true to the best of my knowledge.

Thank You

Place: Erode

Yours Faithfully,
Nithishree M