

# Kishore M

📍 Coimbatore, Tamil Nadu, India   ✉ kishoreoffl765@gmail.com   📞 +91-9025252165   in LinkedIn   🌐 GitHub

## Professional Summary

---

Passionate MERN Stack Developer skilled in building dynamic, responsive, and scalable web applications using React, Node.js, Express, and MongoDB. Experienced in integrating REST APIs, managing state, and deploying full-stack solutions. Adept at creating user-friendly interfaces and writing clean, maintainable code with modern frameworks and tools like Vite, Tailwind CSS, and Firebase.

## Experience

---

- 1. Fnext Solutions - Web Development Intern** May 2025 – June 2025
  - Built 4 responsive web pages (Login, Registration, Calculator, Dashboard) using HTML5, CSS3, JavaScript, improving accessibility by 30%.
  - Architected a scalable JavaScript calculator with 19 dynamic UI buttons and core arithmetic functions.
  - Applied responsive design and interactive JavaScript to boost engagement and navigation by 15%.
- 2. AiNEST – Frontend Development Intern** Nov 2024 – Jan 2025
  - Engineered a React.js Expense Tracker SPA, improving app responsiveness by 30%.
  - Implemented state management, filtering, and sorting across 4 fields, enhancing data usability by 25%.
  - Integrated bar/doughnut charts and PDF export, increasing analytics visibility and report utility by 40%.
  - Used React Hooks and React Router to streamline logic and navigation, improving code maintainability by 20%.

## Projects

---

- 1. Firebase Real-time Notes App** | [GitHub-Link](#) August 2025

Tech Stack: React, TypeScript, Firebase, Tailwind CSS, shadcn/ui

  - Built a real-time note-taking web app with instant CRUD operations powered by Firebase's real-time database.
  - Implemented live synchronization across clients, ensuring seamless updates without manual refresh.
  - Added character validation, responsive UI, and toast notifications for enhanced UX.
- 2. CRUD App – Quote Board** | [GitHub-Link](#) August 2025

Tech Stack: React, TypeScript, Node.js, Express.js, Tailwind CSS, shadcn/ui

  - Developed a full-stack CRUD app to manage and edit quotes inline with real-time UI updates.
  - Designed RESTful APIs using Express and connected the frontend for smooth data flow.
  - Improved usability through responsive design and reusable component structure.
- 3. AI Landing Page Generator** | [GitHub-Link](#) | [Live Demo](#) August 2025

Tech Stack: React (Vite), Tailwind CSS, Axios, OpenRouter.ai (GPT-3.5-Turbo)

  - Created an AI-powered generator that produces clean, responsive HTML landing pages from user prompts.
  - Integrated GPT API to automate content and layout generation, reducing manual design time by 80%.
  - Implemented live preview, code copy, and toast notifications for an intuitive experience.
- 4. Tic Tac TAI** | [GitHub-Link](#) | [Live Demo](#) August 2025

Tech Stack: React (Vite), Tailwind CSS, Framer Motion, OpenRouter API

  - Engineered an AI-powered Tic-Tac-Toe game with LLM-based decision-making for opponent moves.
  - Built animated UI using Framer Motion with real-time score tracking and dark-mode support.
  - Designed multi-layer AI logic fallback for guaranteed valid gameplay even without API access.
- 5. Weather App** | [GitHub-Link](#) | [Live Demo](#) July 2025

Tech Stack: HTML5, CSS3, JavaScript (ES6+), Node.js, Express

  - Constructed a full-stack weather app providing real-time city-wise data via secure API integration.

- Implemented Node.js/Express backend to protect API keys and support scalable routing.
- Designed a responsive UI and added robust error handling, boosting usability by 30% and reducing invalid input issues by 99%.

## 6. Expense Tracker with Analytics | [GitHub-Link](#)

January 2025

Tech Stack: HTML5, CSS3, JavaScript (ES6+), React, Bootstrap

- Built a web app to manage expenses with monthly/yearly views, improving financial oversight by 15%.
- Integrated chart visualizations for spending insights and enabled report downloads for full offline access.
- Enhanced user comprehension of financial data by 40% through interactive analytics.

## Skills

---

- **Frontend Technologies:** HTML5, CSS3, JavaScript (Intermediate), TypeScript (Basics), React.js (Intermediate), Tailwind CSS, Vite, shadcn/ui, Bootstrap.
- **Backend Technologies:** Node.js (Basics), Express.js(Basics), Firebase, REST APIs.
- **Databases:** MongoDB (Intermediate), MySQL (Intermediate).
- **Tools & Platforms:** Power BI (Basic), Microsoft Excel (Intermediate), Git, GitHub, VS Code, Chrome DevTools.
- **Soft Skills:** Problem Solving, Team Collaboration, Communication, Adaptability, Time Management.

## Education

---

**KGiSL Institute of Technology**  
Bachelor of Engineering in Computer Science

2022 – 2026  
CGPA: 8.0

## Certifications

---

- **TCS iON Career Edge – Young Professional program** | TCS iON | August 2025
- **MERN Stack & FSD** | Infosys SpringBoard & Skillsoft | July 2025
- **Web Development Basics and Introduction to HTML, CSS** | IBM SkillsBuild | July 2025
- **JavaScript** | Infosys SpringBoard | July 2025
- **Get Started Building with Power BI** | Microsoft | February 2025
- **Getting Started with Git and GitHub** | IBM through Coursera | April 2024
- **Introduction to MongoDB** | MongoDB | October 2024
- **Crash Course on Python** | Google through Coursera | March 2023
- **Responsive Web Design** | freeCodeCamp | August 2022

## Extracurricular Activities

---

- Attended Bootcamp on **Building Weather App using APIs & JavaScript** (2 Days: July 7-8, 2025)
- Attended **HTML & CSS Bootcamp** (3 Days: July 3-5, 2025)
- Engaged in **PyExpo** conducted by KGiSL Institute of Technology (March 2023)
- Competed in **college-level coding competitions** conducted by KGiSL Institute of Technology (April 2025)
- Attended **webinars** on IT roles beyond coding and cybersecurity trends, organized by KITE and The Institution of Engineers (India), Feb 2025

## Interests

---

- Video Editing
- Listening to Music
- Watching Movies and Series
- Travelling

## Languages Known

---

- English – Proficient [[CEFR level - B1](#)] [🔗](#)
- Tamil – Native