


KAVIN T

Frontend Developer

✉ itskavin47@gmail.com ☎ 9514468372 🔗 <https://kavint.live/>  [linkedin.com/in/-kavint](https://www.linkedin.com/in/-kavint)

PROFILE

Creative Frontend Developer passionate about crafting engaging, responsive, and user-centric web experiences. Dedicated to delivering visually appealing and seamless designs.

PROFESSIONAL EXPERIENCE

Intenship, Software Testing 🔗

Chennai, India

Acquired knowledge in defect tracking and quality assurance software at Sales Queen Solutions as a Manual Tester – the position which required executing comprehensive functional tests, preparing use case scenarios, as well as manually checking errors in the program.

PROJECTS

Quiz Application, React, Next.js, Tailwind CSS 🔗

- Developed an interactive quiz application using Next.js and React that features multiple knowledge categories with timed questions, real-time scoring, and a comprehensive statistics dashboard showcasing user performance metrics.
- Implemented **responsive UI** with Tailwind CSS, custom SVG components, and React hooks for state management, creating an engaging user experience with countdown timers and detailed analytics including correct/incorrect answers, completion rates, and time statistics.

AI-Powered Itinerary App, Next.js, Tailwind CSS, Mongo DB

- Developed a Next.js application that leverages **Llama3.2** to generate personalized travel itineraries with MongoDB integration for persistent storage and retrieval.
- Built a **responsive React-based UI** with form validation and implemented **RESTful API** endpoints for CRUD operations, enabling users to create, save, and search for travel plans by ID or destination.

SKILLS

Languages — HTML, CSS, JavaScript, C Programming | **Tools** — MongoDB, Github, Canva, Figma |

Frameworks — ReactJS, NextJS, Tailwind CSS, NodeJS, ExpressJS, Material UI, Daisy UI,

EDUCATION

Master of Computer Applications,

2024 – 2026

Kongu Engineering College

Bachelor of Science in Information Technology,

2021 – 2024

Kongu Arts and Science College,