

# Kalpa Teli

## Frontend Developer

Portfolio : [kalpateli07.netlify.app/](https://kalpateli07.netlify.app/)  
LinkedIn : [linkedin.com/in/kalpa-teli-4b3489204/](https://linkedin.com/in/kalpa-teli-4b3489204/)  
Github : [github.com/Kalpa07](https://github.com/Kalpa07)  
Email : [kalpa.teli07@gmail.com](mailto:kalpa.teli07@gmail.com)  
Phone : +91-9518973616  
Location : Goa, India

## Overview

Frontend Developer with 1.5+ years of professional experience building scalable, user-centric web applications using React, Angular, TypeScript, and modern UI frameworks. Strong foundation in component-driven architecture, performance optimization, and UI/UX collaboration. Experienced in delivering production-ready features for enterprise platforms and passionate about crafting clean, meaningful user experiences.

## Skills

**Languages & Frameworks:** React.js, Angular, Next.js, TypeScript, JavaScript, Redux, Zustand, Node.js, Express, C++

**Styling:** Tailwind CSS, CSS3, HTML5, GSAP, Framer

**Design:** Figma, Canva, UI/UX Principles, Prototyping

**Tools:** Git, Vercel, Netlify, WordPress, Hostinger

**Databases:** MongoDB, PostgreSQL (basics)

**Others:** REST APIs, Socket.io

## Work Experience

### Independent Projects & Portfolio Development

Feb 2025 – Present

- Built multiple projects including a full-stack e-commerce app, real-time chat application, and responsive landing pages.
- Created a personal portfolio and explored freelancing through UI, Figma, and graphic design projects.

### Junior Frontend Developer

Trellissoft Engineering • Full-time • Aug 2023 – Feb 2025

- Led the development of a Learning Management System (LMS) focusing on Assessment, Multitenancy, User, Courses & Classes modules using Angular.
- Engineered reusable components and implemented features like infinite scrolling, filtering, sorting, pagination, and skeleton loaders, boosting data load performance by ~30%.
- Delivered key features: multitenancy support, dynamic filters & sorters, assessment weightage logic, full CRUD for Assessments, and responsive tables with pagination.
- Collaborated with backend, QA, and UI/UX teams to ensure smooth end-to-end delivery of modules and features.
- Participated in code reviews, debugged and optimized complex UI flows, and contributed to scalable design patterns and component reuse.
- Completed in-house training on React, Angular, and UI/UX; mentored teammates and assisted with module development and debugging.
- Demonstrated leadership, teamwork, and a strong support ethic by actively helping coworkers and driving shared success.

### UI/UX Intern

Fluxatic Globals • Internship • Aug 2022 - Oct 2022

- Utilized Figma to prototype and design user interfaces based on modern UI/UX principles.
- Explored React fundamentals while co-developing wireframes and prototypes for a mental health app that won a design competition.
- Contributed creative ideas and took ownership of tasks during collaborative team sessions.
- Project link: Mental Health Project (Figma)

## Selected Projects

### • Kartana:

Next.js, Tailwind CSS, GraphQL, Node.js, MongoDB

~Developed product browsing, cart management, and checkout flows with a focus on scalability and UX.

### • Real Estate Landing page (Trerranest):

React, Tailwind CSS, GSAP

~Designed and built a responsive, lead-focused landing page with smooth animations and clear call-to-action flow.

### • HRMS :

Angular, NGRX

~Built internal modules for attendance tracking, role management, and user administration during tenure at Trellissoft.

### • Chat App:

React, Zustand, Socket.io

~Implemented real-time messaging with authentication and room-based chat functionality.

## Education

Bachelor of Engineering (B.Eng) – Agnel Institute of Technology and Design  
Computer Science • 2019 - 2023 • CGPA : 8.96 / 10