

# Kshitij Pharande

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MERN Full Stack Developer

## Summary

B.E. graduate in Electronics and Telecommunication with expertise in MERN stack development (React.js, Next.js, Node.js, MongoDB). Skilled in building responsive, full-stack web applications with a focus on user experience and secure APIs. Passionate about leveraging modern technologies, including AI, to create innovative solutions.

## Education

### B.E., Electronics and Telecommunication

2019–2023

TSSM's BSCOER, Pune, Maharashtra

First Class with Distinction

### HSC

YCIS Satara, Maharashtra

2018

### SSC

AKV Satara, Maharashtra

2016

## Technical Skills

- **Frontend:** React.js, Next.js, HTML, CSS, JavaScript, TypeScript, Tailwind CSS
- **Backend:** Node.js, Express.js, RESTful APIs
- **Databases:** MongoDB, MySQL, SQL
- **Tools:** Git, GitHub, Postman, VS Code, Figma
- **Operating Systems:** Windows, Kali Linux

## Professional Experience

### ZyberWeave – Professional Company Website

May 2025

Website: <https://www.zyberweave.com/>

- Developed a professional company website using Next.js and Tailwind CSS, ensuring responsive design across devices and browsers.
- Built interactive UI components with Styled Components, focusing on seamless navigation and modern aesthetics for enhanced user engagement.
- Integrated WhatsApp functionality to send inquiry messages directly to the business upon user click, streamlining client communication.
- Implemented dynamic navigation for key sections (e.g., services, about, contact), allowing users to access dedicated pages seamlessly.

### Columbus Tours India – Travel Booking Website

Apr 2025

Website: <https://www.columbustours.in/>

- Developed user-facing features for a tourism website using Next.js and Tailwind CSS, ensuring responsive design across devices.
- Built tour selection and inquiry submission modules with form validation, integrating email notifications for seamless business-user interaction.
- Integrated WhatsApp functionality to send inquiry messages directly to the business upon user click, enhancing accessibility.
- Implemented dynamic navigation for tour pages, enabling users to click on specific tours (e.g., Dubai, Bhutan) and navigate to dedicated tour information pages.

### Intern, Scalefull Technologies LLP

Feb 2024 – Aug 2024

- *HealSync*: Engineered a healthcare appointment portal with React.js, Node.js, and MongoDB, deployed at <https://heal-sync-rosy.vercel.app/>.

- Designed RESTful APIs for CRUD operations, supporting patient, doctor, and admin logins with role-based access control and secure authentication (JWT).
- Implemented appointment booking with time slot selection for patients, allowing doctors to accept/decline appointments and view daily earnings.
- Enabled post-appointment payments (cash/UPI) via patient dashboard, with admins able to add/delete doctors and manage availability schedules.

## Projects

### Gemini Clone – AI-Powered Chat Assistant

<https://gemini-clone-blue-eight.vercel.app/>

- Developed a frontend-only AI-driven chat assistant using Next.js, fetching real-time responses from the Gemini API for dynamic conversations.
- Designed a responsive, minimalist UI with Tailwind CSS, ensuring smooth user interaction across devices with a focus on accessibility.
- Tech Stack: Next.js, Node.js, Tailwind CSS, Gemini API

### GreenKart – Online Grocery Shopping Platform

<https://green-kart-frontend.vercel.app/>

- Built a full-stack e-commerce platform with Next.js, Node.js, and MongoDB, featuring a seller dashboard for managing inventory.
- Enabled sellers to add, track, show, or hide products, with real-time updates on stock availability and sales analytics.
- Implemented user login, product ordering with cart functionality, rating system, order history tracking, and payment options (COD/online via Stripe).
- Tech Stack: Next.js, Node.js, MongoDB, Tailwind CSS, Stripe, JWT

### Blogging Platform – Dynamic Content Publishing Website

<https://blogging-website-vercel.vercel.app/>

- Developed a full-stack blogging website using React.js, Node.js, and MongoDB, enabling user-driven content creation.
- Built RESTful APIs with Node.js and Express.js for user authentication (JWT), blog writing, saving drafts, and tag-based filtering for easy content discovery.
- Created a responsive UI with React.js, supporting login/register, profile management (change password, profile picture), and blog interactions (like, comment).
- Tech Stack: React.js, Node.js, MongoDB, Tailwind CSS, JWT

## Certifications

- Certified Ethical Hacker, EC-Council 2024
- MERN Stack Developer, Wisdom Sprouts 2024