CONTACT

EMAIL
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PHONE
+91 80101 30292

LOCATION
Maharashtra, India

PROJECT
mealhop.in

SKILLS

Frontend
React.js, Next.js 14, TypeScript, Redux, HTML5, CSS3, Tailwind CSS, shadcn/ui

APIs & Integrations
RESTful APIs, JSON, Postman, RapidAPI, Stream API / WebRTC, Clerk Auth, Razorpay

Backend & Database
Node.js, Express, Firebase, MySQL

Languages
Python, SQL (MySQL)

Tools
Git, GitHub

AI
Claude, ChatGPT, Gemini, GitHub Copilot, Cursor, Prompt Engineering

EDUCATION

MCA (Pursuing)
Manipal University Jaipur
2026 2028

B.Sc. Computer Science
CHM College, Maharashtra
CGPA 8.30 / 10.0
2023 2026

HSC, Science (PCM)
Maharashtra State Board
53.33%
Feb 2023

SSC
Maharashtra State Board
75.20%
2021

CERTIFICATIONS

AI/ML for Geodata Analytics
ISRO IIRS, Dehradun
Aug 2026

Junior Software Developer Intern
YuvaIntern
Sep 2026

Graphic Designing Internship
Thiranex
Jul Aug 2026

Vivek Deshmukh

Frontend Developer

React.js Next.js TypeScript Tailwind CSS

PROFILE

MCA student with hands-on experience as a Frontend Developer, specializing in React.js, Next.js, TypeScript, and Tailwind CSS, and building responsive, performance-focused interfaces for web and mobile. Built a real-time video conferencing platform, a YouTube-style video app, and a live food-delivery app with payments. Skilled in state management, third-party API integration, and turning designs into clean UI, backed by a graphic design internship. Seeking a frontend developer role where I can contribute to production-quality interfaces, work closely with designers and backend teams, and keep growing in modern frontend engineering.

EXPERIENCE

Freelance Frontend / Mobile Developer — MealHop

Remote | Oct 2025 Jan 2026 | Team of 4

- Designed and built MealHop, a cross-platform food ordering app, with responsive, intuitive UI components in Flutter and Dart.
- Integrated Razorpay to deliver secure, seamless online payments inside the checkout flow.
- Connected the UI to Firebase for authentication and real-time data, so menus and orders update live.
- Followed modern mobile design principles and managed the codebase with Git and GitHub.

PROJECTS

EasyMeet — Video Conferencing Tool

Next.js 14 TypeScript Clerk Stream API / WebRTC Tailwind CSS shadcn/ui

- Built a secure, real-time video conferencing platform that replicates core Google Meet features: instant meetings, recording, screen sharing, and participant management.
- Created a responsive, cross-device interface with Tailwind CSS and shadcn/ui components.
- Designed as a customizable, cost-effective alternative to existing conferencing tools.

NovaStream — Video Sharing Platform

React.js Redux Tailwind CSS RapidAPI

- Developed a YouTube-inspired web app with video search, trending browsing, and playback powered by real-time API data.
- Used Redux for efficient state management and a scalable, reusable component architecture.
- Delivered a fully responsive layout across screen sizes.
- Tested RapidAPI REST endpoints in Postman and inspected JSON responses before wiring them into the UI.
- Debugged failing API requests by checking responses, then added loading and error states so the app handles failures gracefully.

MealHop — Food Delivery App (mealhop.in)

Flutter Dart Firebase Razorpay

- Built a full-featured food delivery app with a Firebase backend and integrated Razorpay payments.