

# Vivek Deshmukh

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## PROFESSIONAL SUMMARY

FullStack Developer specializing in MERN stack, Kotlin, and Flutter. Strong foundation in building responsive web and mobile applications, integrating AI features, and delivering clean, scalable solutions through projects and freelance work. Focused on modern UI, performance, and real-world usability.

## TECHNICAL SKILLS

**Languages:** Python, Java,  
**Backend:** Node.js, Express, RESTful APIs  
**Frontend:** React.js, HTML, CSS, Tailwind CSS  
**Database:** MySQL, PISQL  
**Cloud & DevOps:** Firebase, Git, GitHub

## PROFESSIONAL EXPERIENCE

### Freelance Software Engineer | Mealhop

Oct 2025 - Jan 2026

Remote

- Designed and developed MealHop, a cross-platform food ordering mobile application using Flutter and Dart.
- Implemented Firebase for authentication, real-time database management, and cloud backend services.
- Integrated Razorpay payment gateway to enable secure and seamless online payments.
- Built intuitive and responsive UI components following modern mobile design principles.
- Managed application source code using Git and GitHub, ensuring version control and structured development workflow.

## PROJECTS

### EasyMeet - Video Conferencing tool

- Frontend & Backend: Next.js 14 + TypeScript
- Authentication: Clerk
- Real-Time Video/Audio: Stream API (or WebRTC-based service)
- UI Design: Tailwind CSS + shadcn

- Built with the latest Next.js and TypeScript, this project replicates Google Meet, a widely used video conferencing tool. It enables users to securely log in, create meetings and access various meeting functionalities such as recording, screen sharing, and managing participants
- In today's digital era, seamless communication is essential, but many video conferencing solutions are either costly, limited, or lack customization. There is a need for a secure, real time, and user-friendly platform that enables instant meetings, collaboration, and accessibility across devices.

### NovaStream - Video Sharing Platform

A YouTube clone built with React JS, Redux, Tailwind CSS, and a Rapid API.

- The YouTube Clone is a modern web application developed using React JS, Redux, Tailwind CSS, and Rapid API. It is designed to replicate the core functionalities of YouTube, such as searching videos, browsing trending content, and watching videos. This project demonstrates efficient state management, responsive UI design, and real-time API integration, making it a practical example of a scalable frontend web application.
- The project focuses on building a responsive YouTube-like web application that allows users to search, browse, and watch videos using real-time API data, showcasing frontend development, state management, and API integration skills.

### MealHop - Food Delivery App | [Website](#)

Flutter, Dart, Firebase, Razorpay

Built a Flutter-based food delivery app with Firebase backend and Razorpay payment integration.

## EDUCATION

### B.Sc Computer Science

CHM College, Maharashtra | CGPA: 8.30/10. 0

Final Year Project: EasyMeet - Video Conferencing tool

2023 - 2026