Chaitanya Kelkar

📍 Pune (Mah.), India 📞 8830349246 ✉ chaitanyaakelkar57@gmail.com in linkedin ⊙ github

Education

D.Y. Patil College Of Engineering Akurdi   **2022 - 2026**
Bachelor of Engineering in Computer Engineering - SGPA: 9.05   Pune, India

ALARD PUBLIC SCHOOL HINJEWADI   **2022**
12th - 80%   Pune, India

CITY INTERNATIONAL SCHOOL PIMPRI   **2020**
10th - 94.33%   Pune, India

Technical Skills

Languages: Python, Java, JavaScript
Technologies and Frameworks: HTML, CSS, JS, NodeJS, ExpressJS, Flask
Database: MongoDB, MySQL
Deployment and Version Control: Git, Vercel
Problem Solving: HackerRank, LeetCode⌘

Experience

Elite Software   **Dec 2024 – Jan 2025**
Python-Django Framework Intern   Pune, India

- Worked as a Python Django Developer Intern to build an end-to-end e-commerce platform. Handled backend development, user flows, and integrated a secure payment gateway
- Wrote multiple APIs for the team, which returned data extracted from MongoDB after performing business-specific computations. These APIs made the system more feature-rich.

Projects

MovieTicketBooking
React, Tailwind CSS, Node.js, Express, MongoDB, Inngest, Clerk, Stripe, Brevo   ⊙ | ⌘

- Developed backend services for a movie ticket booking platform, collaborating with a frontend developer who built the UI using React.
- Built secure REST APIs for user authentication (Clerk), movie/show management, and payment processing via Stripe.
- Implemented background jobs using Inngest for booking confirmations, data storage, and scheduled emails.
- Integrated Brevo to send customized HTML emails for events like ticket confirmation, show reminders, and new movie notifications.

League On (Final Year Project, Work in Progress)
React, Node.js, MongoDB, Maps API, Payment Gateway

- Building a cricket-focused web platform to connect players, teams, and organizers through a unified tournament and event management system.
- Key features include player registration and profiling, geolocation-based tournament discovery, performance statistics tracking, and integrated merchant e-commerce.
- Designed system architecture with modular backend APIs and external integrations for maps and secure payment processing.

Achievements and Responsibilities

- **ACM Student Chapter Tech Lead**: Leading the technical team in organizing events and workshops
- **Offbit**: Game Development Club Member
- Awarded a plaque for securing 94.33 in SSC (10th Grade – 2020).