

AJINKYA DESHMUKH

FULL-STACK DEVELOPER

CONTACT

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- [Portfolio](#)
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SKILLS

Frontend: React.js, Next.js, JavaScript, HTML, CSS, Tailwind

Backend: Node.js, Express, REST APIs, JWT, Socket.io

Database: MongoDB, Mongoose

Tools: Git, GitHub, Render, Vercel, Clerk, Convex, Cloudinary, Open AI

Languages: C/C++, JavaScript, TypeScript

EDUCATION

- BTech | CS & AI
FY CGPA : 9.55 (2024-2028)
- HSC Board Standard 12th
Marks : 80.33 % (2023-2024)
- SSC Board Standard 10th
Marks : 90.80 % (2021-2022)



PROFILE

I'm a passionate full-stack developer currently pursuing a B.Tech in Artificial Intelligence, with a strong foundation in MERN stack and a keen interest in solving real-world problems through scalable web applications. I've consistently balanced academics (9.5 CGPA) with hands-on development, hackathon participation, and leadership in sports. As a finalist in the Web Protoplot Hackathon and a senior professional Kabaddi player, I thrive in both technical and high-pressure team environments. Outside of coding, I enjoy teaching, playing chess, and staying active through Kabaddi, where I've led my department to championship wins. I'm always excited to learn, build, and mentor.



PROJECTS

● Promptly : [Live Project](#)

- An AI-powered content generation tool that helps users instantly create social media posts, captions, and marketing content from custom prompts.
- Developed a full-stack AI content platform that generates posters and images from user prompts in real-time using the Google Gemini API.
 - Built a credit-based usage model supporting both free trials and paid credits to manage and monetize access.
 - Created a secure, responsive UI with Next.js, Tailwind CSS, and Shadcn for a modern user experience.
 - Integrated Clerk for authentication and user session management.
 - Implemented a secure payment gateway using Razorpay to handle paid credit purchases.
 - Hosted Frontend on Vercel and Backend on Render.

● PODCASTER : [Live Project](#)

- A podcast hosting platform built with Next.js that allows users to upload, stream, and explore audio content seamlessly.
- Built using Next.js with optimized image handling and file upload support.
 - Backend managed using Convex and Authentication using Clerk.
 - Allows users to upload, stream, and browse podcasts with a clean, responsive audio player.
 - Integrated server-side rendering (SSR) for SEO and performance.
 - Styled using Tailwind CSS and DaisyUI for a modern, accessible UI.

● Royal Estate's : [Live Project](#)

- A fully responsive MERN stack real estate app for creating, listing, filtering, and managing property details with image uploads.
- Full-stack MERN project for real estate listing and management.
 - Features include creating, updating, image uploads, property filtering, and responsive card-based design.
 - Authentication system using JWT, and secure routes.
 - Hosted using Render, database handled with MongoDB + Mongoose.