

Aditya Gaikwad

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TECHNICAL SKILLS

Languages:	Java, JavaScript, TypeScript, C, C++, SQL
Libraries / Frameworks:	React.js, Angular, Redux, Node.js, Express, Next.js, Spring, GraphQL, Mongoose
Databases:	MongoDB, PostgreSQL, MySQL, Redis
Developer Tools:	Postman, Git, GitHub, Docker

EXPERIENCE

Techademy, Pune Frontend Developer	Dec 2024 – Sep 2025
<ul style="list-style-type: none">Crafted responsive, accessible user interfaces using Next.js, React, TypeScript, and Tailwind CSS, increasing user engagement by 70% through improved usability and interaction design.Integrated Salesforce Web-to-Lead, CRM workflows, and a GraphQL-based CMS, automating 100% of lead capture and reducing manual data entry by 90% for scalable content delivery.Enhanced SEO and performance by improving Core Web Vitals, raising SEO scores from 75% to 100% and performance scores from 60% to 90%, resulting in faster page loads and higher search visibility.	

Kayadhu Software Solutions, Pune Software Engineer	Apr 2024 – Nov 2024
<ul style="list-style-type: none">Developed full-stack features by building RESTful APIs and responsive UI components using the MERN stack, supporting 1,000+ daily users across buyer-seller workflows.Optimized backend and front-end performance through efficient database queries, API response tuning, and state management, reducing average response times by 35% while improving platform stability.Implemented secure authentication, role-based access control, and reusable UI patterns, strengthening application security while accelerating feature delivery and minimizing production regressions.	

PROJECTS

Streaming Platform	Oct 2025
<ul style="list-style-type: none">Engineered a full-stack streaming platform using Next.js, NextAuth, ImageKit, and MongoDB, supporting 1,000+ media uploads and secure authentication for 500+ users.Enabled adaptive bitrate streaming, increasing playback smoothness by 40% and cutting buffering time by 30% across devices and network conditions.	

Chat App	Dec 2024
<ul style="list-style-type: none">Constructed a full-stack real-time chat application (MERN + Socket.io), supporting 200+ concurrent users with sub-100 ms media latency.Enforced JWT-based authentication and authorization, strengthening login security and eliminating unauthorized access attempts.Designed and released a responsive front end using React and Chakra UI, boosting mobile responsiveness scores to 98%.Tuned WebSocket performance and horizontal scaling to ensure reliable message delivery and low-latency communication under heavy concurrent loads (100+ users).	

EDUCATION

Singhad College of Engineering, Pune University (SPPU)	Pune, Maharashtra
Electronics and Telecommunication Engineering B.E CGPA: 8.02	June 2019 – June 2023