

Anish Tewari

Ghaziabad, Uttar Pradesh, India

+91-7042224987 | tewarianish09@gmail.com |  anish-tewari-5a5050215 |  anishtiware09 |  Portfolio

PROFILE SUMMARY

Result-oriented Engineer with 5+ years of experience specialized in building production-grade E-commerce and LMS applications. A fast, disciplined learner with a track record of rapidly mastering next-generation technologies to solve complex architectural challenges and keep platforms modern.

TECHNICAL SKILLS

JavaScript (ES6+), TypeScript, React, SCSS, i18n, RESTful APIs, Node.js, Express, Git, CI/CD, Agile/Scrum, React Native, Commercetools, Algolia, Contentful, Contentstack, MCP, Java, Python, Storybook, Chakra-ui

EXPERIENCE

Systems Plus — (DXL)

Pune, Maharashtra

Frontend Engineer

Jun. 2024 – Current

- Designed and implemented secure checkout flows, ensuring reliable and compliant order processing in a high-traffic e-commerce environment.
- Leveraged AI-assisted development tools including **Cursor** and **Codex** to accelerate feature velocity, optimize code quality, and streamline debugging workflows.
- Reduced Contentstack API usage by ~90% by implementing efficient caching with Netlify Blob, significantly lowering infrastructure costs.
- Improved page load performance by leveraging Incremental Static Regeneration (ISR) and background processing.
- Configured **GitHub Actions** to track bundle size thresholds and prevent performance regressions during CI builds.
- Collaborated with product managers and designers to translate business requirements into scalable frontend solutions.
- Participated in code reviews and architectural discussions to maintain code quality and performance standards.

Carveniche Technology

Bengaluru, Karnataka

Software Development Engineer – I

Apr. 2023 – Jun. 2024

- Integrated reusable React.js components into Ruby on Rails applications, reducing frontend development time by 40%.
- Optimized website performance by resolving cross-browser issues and refining page elements, achieving a 20% improvement in load time.
- Led front-end development initiatives and mentored junior engineers and interns on React best practices.
- Built live class recording pipelines using FFmpeg, merging multiple video streams and persisting recordings to Amazon S3.

Associate Software Developer

Mar. 2022 – Mar. 2023

- Developed and deployed a Live Class Platform on AWS Amplify, enhancing teaching sessions with features such as class recording and an interactive whiteboard.
- Implemented a dynamic quiz module using **React.js**, increasing student engagement and improving real-time knowledge assessment.
- Created an admin dashboard to manage class schedules and daily active sessions, enabling seamless scheduling and rescheduling.

Masai School

Bengaluru, Karnataka

Apprenticeship

Apr. 2021 – Mar. 2022

- One-year Apprenticeship Program where I got a chance to hands-on experience in MERN stack technology.

EDUCATION

Harish Chandra Ram Kali Institute of Technology

Ghaziabad, Uttar Pradesh

B.TECH CSE (First Division)

Aug. 2017 – Aug. 2021

SOFT SKILLS

Teamwork, Problem Solving, Adaptability, Time Management, Leadership