

Anirudha Kashid

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SUMMARY

Full Stack Developer skilled in React, Next.js, and Node.js, with hands-on experience building production-grade web applications across multi-role workflows, real-time communication, and automated backend systems. Interned as a Frontend Developer at Sankalpsphere and placed 2nd at WeHack 2025 among 125+ teams. Seeking a software engineering role to build scalable, user-focused products.

EDUCATION

Terna Engineering College

Bachelor of Engineering in Computer Science, CGPA: 8.4 – Mumbai University

Nerul, Navi Mumbai

August 2022 – May 2026

EXPERIENCE

Frontend Developer Intern

Sept 2025 – Nov 2025

Sankalpsphere

Remote

- Converted 10+ Figma screens into pixel-perfect, responsive React components using React, Tailwind CSS, and Shadcn UI, ensuring cross-browser compatibility across Chrome, Safari, and Firefox.
- Identified and resolved 15+ UI inconsistencies across 5 modules, improving component reusability and reducing design debt in a shared modular codebase.
- Collaborated with 3 designers in an Agile workflow to gather requirements, iterate on UI prototypes, and deliver 4+ incremental releases aligned with product milestones across a 3-month engagement.

PROJECTS

InternTrack | Next.js, React.js, TypeScript, PostgreSQL, Prisma, Cron jobs | Live | GitHub

- Developed a multi-role internship management system handling the full lifecycle — student submission, teacher approval, and supervisor attendance verification, replacing manual spreadsheet coordination for 100+ students.
- Built the complete analytics module by refactoring a monolithic page into 10+ dedicated React components with a shared data hook, surfacing stipend distributions, domain trends, and branch-company cross-analysis with CSV export.
- Engineered an automated email reporting system using Nodemailer and Vercel Cron Jobs to dispatch attendance reports with CSV attachments to department coordinators every 15 days.
- Implemented 2 scheduled cron jobs to auto-activate approved internships on start dates and auto-complete expired ones, enforcing single active internship per student via PostgreSQL database transactions.
- Delivered internship rejection-with-reason workflow end-to-end: schema migration, updated approval API, teacher rejection dialog, and student-facing reason display — improving transparency across 3 user roles.

Chattio | React.js, Node.js, Express.js, MongoDB, Socket.IO | GitHub | Live

- Architected a full-stack real-time chat application using React.js, Node.js, Express.js, and MongoDB, supporting JWT authentication, profile management, and concurrent one-to-one messaging.
- Engineered real-time bi-directional communication via WebSockets (Socket.IO) with online presence tracking, delivering sub-100ms message latency for active users.
- Optimized backend performance by refactoring message-level queries into MongoDB aggregation pipelines, reducing database round-trips by ~60% and significantly improving retrieval efficiency.
- Designed RESTful APIs with JWT-based access control and optimized emoji component rendering using useMemo and useCallback, eliminating unnecessary re-renders and improving chat UI performance.

StreamNest | Node.js, Express.js, MongoDB, Mongoose, JWT | GitHub

- Designed and built a scalable RESTful API backend using Node.js, Express.js, and MongoDB (Mongoose) for a video streaming platform, exposing 15+ endpoints covering uploads, likes, comments, subscriptions, and watch history.
- Implemented secure JWT authentication with access and refresh token rotation, enforcing stateless session management across all protected routes.
- Structured modular Express.js route handlers and middleware layers, enabling clean separation of concerns and improving codebase maintainability.

ACHIEVEMENTS

WeHack 2025 – 2nd Place

Online

Team: The DOMinators

- Led frontend development for *Deploy Buddy* — a cloud deployment tool built with React.js and Node.js, featuring a guided UI that abstracts cloud infrastructure complexity; delivered a demo-ready product in 24 hours, competing among 125+ teams.

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML, CSS

Frontend: React.js, Next.js, Tailwind CSS, Shadcn UI, React Hooks, Responsive Design

Backend: Node.js, Express.js, RESTful APIs, Socket.IO, JWT Authentication

Databases: MongoDB, PostgreSQL, Prisma, Mongoose, Supabase

DevOps & Tools: Git, GitHub, Vercel, Postman, VS Code, Cloudinary