

DNYANESHWAR MORE

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

SUMMARY

Full-Stack Web Developer experienced in building modern web applications and developer tools using JavaScript, TypeScript, React.js, Next.js, Node.js, and Express.js. Hands-on experience with REST APIs, GitHub integrations, webhooks, AI-powered workflows, and PostgreSQL/MongoDB-backed applications.

SKILLS

Languages: JavaScript, TypeScript, SQL

Frontend: React.js, Next.js, HTML5, CSS3, Tailwind CSS

Backend: Node.js, Express.js, REST APIs, tRPC

Databases: PostgreSQL, MongoDB, Drizzle ORM, Prisma

AI & Integrations: OpenRouter, GitHub Apps, GitHub API, Octokit, Webhooks, Inngest, Pinecone

Tools: Git, GitHub, Docker, Postman, Vercel, Render, Netlify

PROJECTS

Zenith Form: Typeform-Style Form Builder

[GitHub](#) — [Live](#)

- Built a full-stack form builder tool for creating, publishing, and managing interactive forms with a Typeform-inspired user experience.
- Implemented dynamic form rendering, validation, response handling, and type-safe API workflows using Next.js, TypeScript, and tRPC.
- Designed a pnpm Turborepo monorepo with PostgreSQL and Drizzle ORM; containerized services with Docker and deployed using Vercel and Render.

ReviewBit: AI-Powered GitHub Code Reviewer

[GitHub](#) — [Live](#)

- Built an AI-powered GitHub App that analyzes pull requests and posts generated code-review feedback directly to GitHub.
- Implemented secure webhook processing with signature verification, GitHub installation-token authentication, and pull-request persistence using Prisma.
- Developed an asynchronous review pipeline using Inngest, Octokit, and OpenRouter to process pull-request diffs and generate AI-assisted feedback.

dnanoCSS: Runtime Utility-First CSS Engine

[GitHub](#) — [Live](#)

- Built a lightweight runtime utility-first CSS engine using Vanilla JavaScript that parses utility classes and generates CSS dynamically without a build step or external dependency.
- Implemented 60+ utilities covering spacing, typography, colors, sizing, layout, responsive breakpoints, borders, and pseudo-states.
- Developed modular DOM scanning and token parsing with stylesheet injection and MutationObserver support for dynamic elements.

EDUCATION

Bachelor of Science in Computer Science

2019 – 2022

Rajarshi Shahu College, Latur — SRTM University of Nanded

CERTIFICATION

Full Stack Web Development Cohort 2026 — chaicode.com

2026