

HIMAYOUN

Full-Stack Developer | TypeScript, Next.js, Node.js, PostgreSQL

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Software Engineer skilled in JavaScript, React, Node.js, Express, and MongoDB, with practical experience developing REST APIs and full-stack applications. Seeking an opportunity to build reliable software while continuously learning modern technologies.

PROJECTS

AI-Powered PR Reviewer

<https://www.himayoun.com/PR>

Next.js, TypeScript, Prisma, PostgreSQL, Inngest, Pinecone

- Built a full-stack SaaS platform integrating GitHub Apps to automate AI-driven pull request reviews
- Designed an asynchronous, webhook-triggered job pipeline (Inngest) for PR analysis and repo sync
- Combined OpenRouter with Pinecone vector search for context-aware code review; integrated Razorpay billing

z0 — AI Web App Generator

<https://www.himayoun.com/z0>

Next.js, TypeScript, Prisma, PostgreSQL, Inngest, Clerk

- Built a full-stack AI app generator that converts natural-language prompts into deployable web apps with live in-browser preview
- Orchestrated multi-step AI code-generation workflows using Inngest and OpenAI, executing generated code in sandboxed environments via E2B
- Designed a relational data model to persist projects, messages, and generated artifacts; implemented secure auth with Clerk

Collaborative Kanban Board (Trello Clone)

<https://www.himayoun.com/trello>

MERN Stack, Turborepo

- Built a full-stack collaborative kanban board as a Turborepo monorepo with independently managed frontend/backend packages
- Implemented authentication and multi-tenant organization management with role-based access
- Built drag-and-drop kanban boards with issue tracking, threaded comments, and member assignment

SKILLS

- **Languages:** JavaScript, TypeScript
- **Frontend:** React.js, Next.js, HTML, CSS, Tailwind CSS
- **Backend:** Node.js, Express.js
- **Databases:** MongoDB, PostgreSQL, Prisma (ORM)
- **Tools & Platforms:** Git, GitHub, Turborepo, Inngest, Clerk, Pinecone, Vercel

EDUCATION

B.Tech CSE 2022-2026

7.51 CGPA