Kedar R. Kolase

Kedar Ramchandra Kolase
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About me

Full-stack developer skilled in building scalable, end-to-end digital solutions using Python and TypeScript. Currently exploring AI/ML to develop smarter, data-driven applications and enhance product intelligence.

Projects

Real time chat app

Tech stack : react ,express,node , mongodb .socket.io

Built a responsive MERN + Socket.IO chat app with auth, public/private chats, typing indicators, and real-time updates. Prioritized clean UI, efficient state handling, and smooth WebSocket-powered UX.

AI powered form builder: Shadow form

Tech stack : Nextjs , react, tRPC,prisma ,betterAuth, postgreSQL

Built a dynamic form builder with Next.js, Prisma, and tRPC. Used Vercel AI SDK for AI-generated fields + Zod validation. Added live previews, response tracking, and smart chart visualizations. Clean UX with minimal UI and Framer Motion animations

AI powered Tic Tac Toe game

Tech stack : Nextjs , react, tRPC,prisma , postgreSQL

Developed an interactive Tic Tac Toe game with AI opponent logic for challenging gameplay. Integrated smart move prediction and game state handling using serverless APIs via tRPC and persistent storage system.

Education

2023 – Present | Vishwakarma Institute of Information Technology

Computer Science And Engineering (AI)

Current CGPA: 8.3 / 10 Relevant Coursework: Web Development, Machine Learning ,devOps

2020 – 2022

Higher Secondary Certificate (HSC)

Science Stream   Percentage:76%

Technical Skills

JavaScript | TypeScript | Python | C++ | React | Next.js | Node.js |

Express.js | REST APIs | tRPC | WebSocket | Git & GitHub | TailwindCSS |

Docker | MongoDB | PostgreSQL | Prisma ORM