

# Yushank Kashyap

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## EDUCATION

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### Kalinga University

*Bachelor of Technology, in Computer Science*

Raipur, Chhattisgarh

*July 2019 – June 2023*

## PROJECTS

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### Lets-track - Meal Nutrition Tracker | *Next.js, TypeScript, PostgreSQL, WebSockets*

June 2025 – Present

- Built a real-time nutrition tracking web app where users input meals via a chatbox interface.
- Used Google Gemini API to extract nutritional data from user input and stored results in PostgreSQL.
- Implemented WebSockets (Railway-hosted) to instantly reflect total macros in frontend via a custom hook.
- Integrated React Calendar to allow users to view meal data by date.
- Added user authentication with NextAuth and collected user profile info (height, weight, goals).
- Used Redux for dark mode and sidebar toggle; styled the entire app with Tailwind CSS.

- *View live app:* [lets-track.vercel.app](https://lets-track.vercel.app)

### Guild - Collab App | *Next.js, TypeScript, PostgreSQL, WebSockets*

January 2025 – February 2025

- Built a dynamic, real-time Kanban board using Next.js and TypeScript, enabling seamless collaboration.
- Implemented drag-and-drop functionality with DnD Kit for an intuitive user experience.
- Integrated WebSockets to provide real-time updates, ensuring smooth multi-user interaction.
- Designed a scalable PostgreSQL database with Prisma ORM for efficient data management.

### Gym Log | *Next.js, TypeScript, Prisma*

November 2024 – December 2024

- Developed a workout logging web application using Next.js to help users track their fitness progress.
- Implemented user authentication and data persistence using Prisma ORM.
- Designed a responsive and intuitive user interface with Tailwind CSS.
- Utilized Git for version control and collaboration.

## TECHNICAL SKILLS

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**Languages:** Java, JavaScript, SQL (Postgres), HTML/CSS, Typescript

**Frameworks:** React, Node.js, Next.js, Express, Hono

**Cloud Services:** AWS (EC2, S3, Cloudfront), Cloudflare (Workers, CDN)

**Developer Tools:** Git, Docker, VS Code, IntelliJ

**Database:** Postgres, MongoDB