

Anuj Mishra

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Summary

Backend / Full-Stack Developer with hands-on experience in Node.js, React, Open Source, and CLI tooling. **Active open-source contributor with recent merged contributions to Tambo AI, improving self-hosting workflows and developer documentation. Passionate about building automation tools, AI-powered platforms, and scalable web applications, with strong fundamentals in Git, APIs, and system design.**

Experience

Open Source Contributions

Active Contributor

[TAMBO-AI](#)

- Contributed to Tambo AI core repository, focusing on self-hosting improvements and developer tooling. [[#1883](#)]
- Added npm scripts to simplify local setup and deployment for operators.
- Improved OPERATORS.md documentation, making self-hosting instructions clearer and more production-ready.
- Collaborated with maintainers through PR reviews, CI checks, and security bot feedback.
- PR successfully merged into main branch after review and conflict resolution.
- Tech: Node.js, npm, GitHub Actions, Bash, Docker, Open-Source Collaboration

Projects

Auto-pr-cli – Developer Productivity Tracker

[repo](#) ↗

- Developed a CLI tool to **automate pull request creation**, validation, and formatting.
- Reduced manual PR effort by automating branch checks, commit summaries, and metadata generation.
- Designed for developer productivity and open-source workflows.
- **Tech Stack:** Node.js, Git, CLI tooling

Nutri Bud – Ai-powered Nutrition & Health Assistant

[repo](#) ↗

- Built a nutrition-focused application to help users track meals and receive personalized diet insights.
- Focused on clean UI integration and scalable backend design.
- Implemented backend APIs for user data handling and nutrition logic.
- **Tech Stack:** Next.js 15, Tailwind CSS, TypeScript, Supa base (auth & database), Groq LLaMA3 for diet, jsPDF for download

Education

Abes Institute of Technology

B.Tech in Computer Science and Engineering

Sept 2023 – Nov 2027

Technologies

Languages: JavaScript, Node.js, C, Java

Backend Development: REST APIs, express, WebSockets, JWT, OAuth

Tools & Technologies: Docker, Git, CI/CD, Postman, CURL

Environment: Linux (wsl), Neovim, Bash,

Achievements

- Successfully merged **open-source contributions** into Tambo AI main branch [[#1883](#)]