KIRAN BENDKOLI
Software Engineer

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Summary

Software engineer with 2 years of experience in building scalable frontend and micro-frontend systems. Actively expanding into backend and full-stack development using Node.js, PostgreSQL, and Kafka, with a strong foundation in modern web technologies.

Experience

Software Engineer — **April 2025 – Present**
Winjit Technologies — *Technologies: React, Node, PostgreSQL*

- Led feature development and bug fixes on the **React frontend**.
- Contributed to backend services within a **microservices architecture**, using **Node.js, Express** and **PostgreSQL**.
- Maintained and extended existing features, ensuring high performance, code quality, and scalability.
- Collaborate with product and QA teams to deliver high-impact releases in agile sprints.

Software Developer — **June 2023 – April 2025**
Winjit Technologies — *Technologies: React*

- Developed responsive and scalable web applications using **React**, **TypeScript**, and modern web technologies. Gained hands-on experience building RESTful APIs with **Node.js** and **Express.js** during the early phase of full-stack development.
- Worked on a complex React project, designing and implementing advanced UI logic that improved maintainability and user experience across key modules.
- Built and integrated reusable **micro-frontends** across 2 major modules, enabling parallel development, improving team collaboration, and delivering noticeably faster load times.

Projects

Food Places App | *React, Firebase* — **June 2023 – August 2023**

- Built a food discovery app where users can explore nearby shops, post reviews, and like/dislike listings. Shop owners can sign up to list their businesses.
- Developed the frontend using **React**. Initially used **Express.js** and **MongoDB** for the backend, then migrated fully to **Firebase (BaaS)**.
- Live: food-places-e37db.web.app

NGO Nexus | *Flutter, Firebase* — **November 2022 – March 2023**

- Developed a mobile app connecting NGOs with volunteers and donors, with features like donations (**Donate Module**), project listings, volunteering (**Volunteer Module**), and event sharing (**Inspire Module**).
- Implemented using **Flutter**, **Firebase** (Auth, Storage, Firestore), and integrated **Razorpay** for payments.
- App Download: github.com/KiranBendkoli1/ngo_app/releases/tag/v0.0.2

Skills

Languages: TypeScript, JavaScript, C, C++, Java, Python, PHP, HTML, CSS
Frameworks & Libraries: React, Express, Flutter, Tailwind CSS
Databases: PostgreSQL, MongoDB, MySQL
Tools: VS Code, Git, GitHub, JIRA, Docker

Awards & Certifications

- **Extra Miler - March 2024:** Recognized as an "Extra Miler" for significant contributions to two critical projects.

Education

Computer Engineering — **Graduated: 2023**
MVP Samaj's KBT College of Engineering, Nashik — *CGPA: 8.84 / 10*