

Prajwal Gadhave

Akurdi, Pimpri Chinchwad, Pune - 411035

✉ prajwalgadhave356@gmail.com • [🌐 LinkedIn](#) • [🌐 Portfolio](#) • [🌐 Github](#) • [🔗 LeetCode](#)

Education

Dr. D.Y. Patil Institute of Engineering, Management and Research, Pune
Bachelor of Engineering in Computer Science

Dec 2021 – May 2025
CGPA: 9.48

Experience

Sell.Do - Ruby on Rails, React.js, Node.js, Ruby, JQuery, TypeScript.

Jan 2025 – Present

Product Engineer

Baner, Pune

- Built a **marketplace application** that lets CRM users connect their **Personal WhatsApp** directly inside the CRM, removing the need to switch apps and improving lead tracking accuracy and is now **adopted by 32+ clients across Sell.Do, Salesforce, and Zoho.**
- Developed a secure **Node.js integration** with QR code login, real-time message syncing, and media handling, enabling businesses to **manage 100% of lead conversations** in one place.
- Designed a **3-server architecture with a React-based CRM-embedded chat interface** to view, send, and track all the messages with different formats in one place.

LinuxWorld Informatics Pvt Ltd. - AWS, Docker, Kubernetes, Langchain.

June 2023 – Dec 2023

Generative AIOps Intern

Remote

- Built an AWS-based platform to **automate the creation and deployment of Dockerfiles to Github**, reducing deployment time by almost 50%.
- Designed an **AI-powered CI/CD pipeline** that automates code deployments to EKS triggered by Github events, reducing common deployment errors.
- Collaborated in a cross-functional team to integrate Generative AI technologies, which **improved the development workflow** and led to a 25% increase in successful code deployments within the first quarter.

Projects

Fusion Flow - Scraping & Automation Platform — *Next.js, Prisma, Crypto, Puppeteer, Cheerio.js.*

Apr 2025

- Built a no-code platform with a **drag-and-drop editor** to create automations for web scraping from **12+ distinct workflow actions.**
- Added an **AI-powered extraction engine** that turns messy HTML into clean JSON with a **single prompt**, making scrapers resilient to dynamic website layout changes.
- Developed a complete SaaS with **5 core modules**, including a **credential manager, cron-based job scheduler, webhooks, execution logs, and Stripe billing.**

Lingo - Language Learning App — *Next.js, TypeScript, Drizzle, NeonDB, Stripe.*

Apr 2024

- A Duolingo-inspired language learning platform with features like **AI-generated voices, sound effects, and an interactive points/XP system**, improving user engagement by 10%.
- Integrated **Stripe for a Pro tier subscription**, enabling unlimited hearts and added an **Admin dashboard** with React Admin for managing users, payments, and lesson progress efficiently.
- Added a **hearts system and lesson retry feature**, encouraging consistent learning and improving retention by 15%.

Keep Up - Professional Notes Taking App — *Next.js, TypeScript, Convex, EdgeStore, Zod.*

Dec 2023

- A Notion-style editor with **real-time updates, infinite child documents**, and file management features like **uploads, soft delete, and replacement**, improving document management efficiency by 20%.
- Implemented **public note sharing with a unique web URL for Preview**, increased user productivity and used **Postgres-based real-time database with Convex** for consistent and scalable data handling.

Skills

- **Languages:** C++ , JavaScript, TypeScript, Ruby, Python, SQL.
- **Web Technologies:** React.js, Next.js, Ruby on Rails, Node.js, Express.js, Redis, NoSQL, RESTful APIs, Flask.
- **DevOps and Cloud:** AWS, Docker, Kubernetes (Basic), Jenkins, Github Actions, MicroServices, Apache Kafka.
- **Others:** Linux, Git, Github, Supabase, Firebase, Appwrite, Sidekiq.

Positions of Responsibility & Achievements

- **Ranked 1st from Division 4 globally** in October Long 2022 by CodeChef.
- **Ranked 1st in CodeQuest** offline round conducted during Techfest 2023.
- **Top performer of the Month** at **LinuxWorld Informatics** as an Intern.
- As the **Technical Team Head of COMPSA, DYPIEMR**, organized over **20+ events** both **technical events** as well as **non-technical events** like hackathons, fresher parties, workshops, etc.