

Aakash Kalla

Full Stack Developer Intern

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OBJECTIVE

Full-stack developer with hands-on experience building and deploying web applications using Next.js, TypeScript, Prisma, and PostgreSQL. Focused on building clean, responsive user interfaces and reliable backend systems. Actively seeking a software engineering internship to apply and grow real-world development skills.

SKILLS AND INTERESTS

Programming Languages: Java, JavaScript, TypeScript
Frontend: HTML, CSS, React, Next.js, Tailwind CSS
Backend: Node.js, Express.js, Prisma ORM, NextAuth
Databases: MongoDB, PostgreSQL
Tools: Git, GitHub

EDUCATION

Ajeenkya Dy Patil School of engineering
Bachelors of Engineering in Computer Engineering

Nov 2022 - June 2026
CGPA – 7.96

CERTIFICATIONS

- **Oracle Cloud Infrastructure** (Foundation Cloud Associate)

PROJECTS

WorkLog-Project & Task Management App (Live) (GitHub)

Next.js, TypeScript, Prisma, PostgreSQL, Tailwind, NextAuth

- Built a full-stack project and task management app with user authentication and authorization
- Implemented data ownership so users can only access their own projects and tasks
- Used Prisma ORM with relational models (User -> Project -> Task) and cascading deletes
- Protected Routes using server-side session validation
- Deployed on Vercel with PostgreSQL(Neon) and environment-based configuration

Second Brain (Frontend) (Backend)

React, TypeScript, Node.js, Express.js, MongoDB

- Built a full-stack knowledge management app where users can create and organize personal content
- Developed backend APIs using Node.js, Express, MongoDB, and Zod for validation and authentication
- Created a responsive React + TypeScript frontend supporting rich content such as links, videos, and embedded media
- Currently refactoring the project using Next.js, Prisma, and PostgreSQL to improve UX and architecture

Room-Finder (Live) (GitHub)

Next.js, TypeScript, Supabase, PostgreSql, Tailwind CSS

- Built a full stack rental room platform allowing users to find rooms and property owners to list and manage room listing
- Implemented email-based authentication with role selection (Room Finder/ Room Owner) using Supabase Auth
- Designed and deployed a production-ready application with secure role-based access, image storage management, and responsive UI using Next.js and Tailwind CSS

HOBBIES AND INTEREST

- Chess
- Reading Books