

Johnvessly Alti

Full Stack Developer

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SUMMARY

Full Stack Developer passionate about building secure, scalable, and user-friendly web applications. Proficient in modern frameworks (React, Next.js), databases (PostgreSQL, MongoDB), and RESTful APIs. Experienced in leading full project lifecycles—from architecture to deployment. Continuously improving through hands-on DSA practice and system design exploration.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Python, HTML, CSS

Frontend: React, Next.js (App Router + Server Actions), Tailwind CSS, Zustand, Shadcn UI

Backend: Node.js, Express.js, Next.js API Routes

Database: PostgreSQL, MongoDB, Prisma ORM

Authentication: NextAuth.js, JWT, bcrypt

Tools & Others: Git, GitHub, Vercel, Recharts, Postman, VS Code, PWA, CSV/PDF Export

PROJECTS

Sub Trackr – Subscription Manager SaaS

[\[Live Demo\]](#)

- Developed a subscription tracking SaaS to manage recurring expenses like Netflix, gym memberships, and more.
- Integrated Google OAuth (Auth.js), email reminders (Resend), and billing cycle logic (monthly/yearly/weekly).
- Built interactive dashboards using Recharts and enabled CSV/PDF export for data portability.
- Implemented full CRUD for subscriptions with Zustand state, dark/light themes, and responsive design.
- **GitHub:** [johnvesslyalti/sub-trackr](#)
Stack: Next.js (App Router), TypeScript, Tailwind CSS, Prisma, PostgreSQL, Zustand, Shadcn UI, Recharts, Auth.js

Fin Sage – Personal Finance Tracker

[\[Live Demo\]](#)

- Built and deployed a full-stack PWA for managing budgets, recurring expenses, and visualizing spending habits.
- Enabled Google OAuth login, offline mode, and push notifications for improved user experience.
- Integrated smart filters, budget alerts, and CSV/PDF export with interactive analytics via Recharts.
- **GitHub:** [johnvesslyalti/fin-sage](#)
Stack: Next.js (App Router), TypeScript, PostgreSQL, Prisma, Zustand, Tailwind CSS

Cine Scope – Movie Discovery App

[\[Live Demo\]](#)

- Developed a dynamic movie browser with trending, upcoming, and top-rated listings using TMDb API.
- Implemented user authentication (NextAuth.js), persistent watchlist, and theme toggle (dark/light mode).
- Optimized performance through server/client rendering strategy and route prefetching.
- **GitHub:** [johnvesslyalti/cine-scope](#)
Stack: Next.js, PostgreSQL, Prisma, Zustand, Shadcn UI, NextAuth.js

EDUCATION

Bachelor of Science (B.Sc.) in Computer Science

2021 – 2024

Aditya Degree College, Vizianagaram

PROBLEM SOLVING

Solving problems on [LeetCode](#) using Python. Working through NeetCode 150 to improve DSA fundamentals and interview preparation.