

Jainil Prajapati

Full-Stack Developer & DevOps Engineer | AI Enthusiast

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Summary

Full-Stack Developer & DevOps Engineer passionate about building scalable SaaS platforms and cloud infrastructure. Built and maintain Writenex CMS (npm published), run Shravonix (5K+ monthly readers, 90+ PageSpeed), and actively contribute to Dokploy's open-source templates. Experienced in delivering production-ready solutions with real client impact.

Profiles

 LinkedIn

 GitHub

 npmjs

Skills

Frontend

Astro.js, React, Next.js, Remix.js, Vite, TailwindCSS, Radix UI

Backend

Node.js, Prisma, REST APIs, Stripe Integration

DevOps

Linux, Docker, Docker Compose, GitHub Actions, CI/CD Pipelines, Nginx, Proxmox VE, Vercel

Databases

PostgreSQL, MySQL, MongoDB, Redis, Supabase

Design Tools

Photoshop, Illustrator, Figma, Canva

Video Editing

Adobe Premiere Pro, Adobe After Effects

Soft Skills

Problem-Solving, Team Collaboration, Communication

Networking & Protocols

TCP/IP & DNS, DHCP & Subnetting, IPv4/IPv6, Firewalls (UFW), Port Forwarding, Nginx Reverse Proxy

Tools & Systems

Git & GitHub, Bash Scripting, Postman, Hardware Diagnostics, BIOS/UEFI, SSH & Remote Support

Experience

Aexawareinfotech Pvt. Ltd.

Vadodara

Full Stack & DevOps Engineer

September 2025 - Present

- Managed client communication and translated requirements into production-ready web applications
- Built and shipped full-stack web applications using Next.js, Node.js, and Prisma under tight deadlines
- Handled end-to-end product delivery from schema design to deployment across multiple client projects
- Built and maintained GitHub Actions CI/CD workflows to automate tests, container builds, and deployments
- Containerized applications with Docker and Docker Compose for consistent multi-environment setups
- Configured Nginx reverse proxies, SSL certificates, and firewall rules on Linux production servers
- Managed database migrations, environment variables, and rollback strategies across client systems

Certifications

MECIA Hacks – Hackathon Participant

Sardar Vallabhbhai Patel Institute of Technology

Participated in a national 24-hour hackathon solving real-world challenges using AI-powered web tools.

End of Year Snap AR Lens Creation Hackathon,
Hack2skill

Built an interactive Snapchat Lens using Snap AR Studio; explored 3D modeling and visual effects for AR content.

Web Development Bootcamp

Web3Dev

Completed hands-on bootcamp covering HTML, CSS, JavaScript, and Web3 fundamentals.

Responsive Web Design

freeCodeCamp

Mastered cross-device compatible layouts using HTML and CSS.

Projects

Writenex – Open Source CMS for Astro

- Forked and revived an abandoned open-source CMS, growing it to 79+ commits, now published as v1.9.1
- Built a TypeScript-first Fields API with 25+ field types, autocomplete inference, and validation rules
- Implemented automatic shadow-copy version history and drag-and-drop image asset management
- Automated releases using GitHub Actions and Vercel deployment pipelines
- Published as an npm package — `npx astro add @imjp/writenex-astro`
- Actively maintained with planned support for Next.js, real-time collaboration, and webhooks

Blog Maker (SaaS)

- Built a SaaS blogging platform supporting multi-user subscriptions, authentication, and secure payments.
- Engineered a scalable backend using Next.js API routes with Prisma ORM for efficient data handling.
- Integrated Stripe to support recurring payments and one-time purchases with real-time billing flows.
- Optimized performance for <200ms page loads; improved accessibility using Radix UI components.
- Deployed via Vercel with CI/CD, for fast production updates.

Shravonix – AI Tech Blog

- Built the entire site from scratch using Astro focused on performance and SEO
- Achieved 90+ PageSpeed score across all pages with optimized Core Web Vitals
- Integrated Writenex CMS (self-built) for content management
- Grew to 5K+ monthly readers covering LLMs, open-source AI, and developer workflows

MemoryView AI Resources Hub

- Curated 150+ AI/ML learning resources for developers, researchers, and students.
- Integrated Fuse.js for advanced fuzzy search, enabling instant content discovery.
- Used Remix SSR for improved SEO and faster initial load times.
- Achieved a 60% improvement in search latency and boosted session time with UI/UX tweaks.

GitHub Contributions

Dokploy/templates — Open Source Contributor

- Contributed 10+ merged pull requests to Dokploy's official templates repo, enhancing self-hosting workflows for developers.
- Built a meta.json automation suite for schema validation, versioning, and deployment consistency.
- Integrated GitHub Actions for CI/CD testing pipelines, reducing human errors during template validation.
- Added and maintained 10+ production-ready deployment templates (e.g., Habitica, Statping-NG, BookLore) used by hundreds of users.
- Collaborated with maintainers to review PRs, resolve merge conflicts, and improve developer experience.

Leadership & Community

r/AI India

Past Moderator

- Grew the community from 1K to 21K members
- Curated discussions on LLMs, AI startups, and Indian AI policies
- Organized model release threads and maintained a community resource hub

Education

Sardar Vallabhbhai Patel Institute of Technology
2021 – Present

B.E Information Technology • CGPA: 7.03

Saraswati Shishukunj School
03/2020 - 03/2021

12th Grade - Science (Physics, Chemistry, Mathematics) • 75%