

Yash Parthiv Dave

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Summary

Senior frontend/full-stack engineer with 6 years of experience building developer tools in Vue, Nuxt, TypeScript, GraphQL, and Python/Django, owning product-critical UI, framework migrations, performance, observability, and release hardening.

Skills

- **Frontend:** TypeScript, Vue, Nuxt, React, Solid.js, Tailwind, Vite
- **Backend/API:** Python, Django, FastAPI, GraphQL, REST, WebSockets, PostgreSQL
- **Product/Platform:** Developer tools, Billing, SCA, AI agents, Observability, CI/CD, Docker

Experience

Harness

Acquired DeepSource
(YC W20)

Senior Software Engineer

Sep 2024 - Present

Software Engineer

Aug 2021 - Sep 2024

- Planned and led a 200k+ LOC dashboard's Nuxt 2 to Nuxt 4 migration, proved it in staging, and ran both apps side by side as pages went live.
- Cut issue-history critical-path load from 6s+ to under 2s and >3s page loads from about 25% to 8% by reworking how and where queries ran.
- Owned Software Composition Analysis and issue-history experiences across vulnerability views, AI remediation flows, and virtualized infinite scrolling.
- Built AI code review surfaces (reasoning trails, false-positive suppression, fix PRs) and helped design the AI policies that govern them.
- Shipped usage-based billing across static analysis, SCA, and AI products, and ran a 6.7-hour Stripe-backed migration of about 57k legacy accounts.
- Cut initial icon data by about 90%, replacing a 600+ SVG bundle with SSR-inlined critical icons, cached on-demand delivery, and build-time checks.
- Set up Sentry from scratch and ran frontend triage; traced partial CDN uploads to their source and replaced them with a verified sync.
- Rebuilt repository onboarding so teams configure analysis from suggested setup, without config-file commits or default-branch blockers.
- Built the Autofix API's Nuxt 4 developer console alone from an empty repo: API usage, tokens, billing, teams, and pay-as-you-go access.
- Led design-system migration into the dashboard, bringing shared components, Tailwind styling, icon build logic, and auto-imports.
- Built enterprise admin for self-hosted deployments: licenses, team assignment, user deactivation, and SCIM/SSO provisioning.
- Mentored 4 engineers, all now senior engineers or managers; brought AI coding agents to the frontend team; served on frontend on-call.

Bitpod

Trainee Engineer

Nov 2020 - Jun 2021

- Built features for Bitpod's low-code platform behind its Event app, including onboarding, secure payments, and mobile responsiveness.

Education

- M.Sc. CA, Symbiosis Institute of Computer Science and Research; 9.15 CGPA
- BCA, Navrachana University; 9.5 CGPA