

Chase Bianchi

AI Enablement Engineer | Full Stack Consultant

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Full stack consultant building agentic software-delivery systems and reusable developer tooling for enterprise teams. Embedded delivery experience spanning technical discovery, implementation, production hardening, and team onboarding. Built a multi-tool AI enablement platform and stabilized a SaaS client's autonomous delivery pipeline through repeatable end-to-end runs.

PROFESSIONAL EXPERIENCE

Slalom Consulting

Jun 2022 - Present

Consultant, Full Stack Developer

AI Engineering transfer and promotion to Senior in progress

Enterprise SaaS AI enablement

Aug - Sep 2026

- Advanced an enterprise SaaS agentic delivery platform from a non-firing prototype to production rollout and team onboarding in under five weeks.
- Designed a ticket-to-merge agent fleet with event-driven state transitions, durable external state, idempotency, bounded retries, and two mandatory human approval gates.
- Traced Jira events through webhooks, trigger filters, and agent sessions to isolate stale event-source identifiers; restored repeated end-to-end completion, including approvals and terminal states.
- Consolidated two agent fleets and retired six obsolete bundles. Moved configuration to environment variables and run state to team-scoped storage; added drift checks against live deployments.
- Moved production automation to service-account credentials and separated read/write integration paths. Authored reusable onboarding guides and wiring references, then led product-team onboarding across multiple repositories.
- Translated an ambiguous statement of work into a measurable backlog and architecture roadmap; evaluated vendor costs and build-versus-buy tradeoffs for client decision-making.

AI Hub developer platform

2026

- Built AI Hub, an Electron/React/TypeScript platform and CLI that govern and distribute reusable skills, SOPs, and project context across Codex, Claude Code, Copilot, Cursor, and Junie workflows.
- Designed portable Markdown/YAML content and tool adapters with layered personal, base, and project context; implemented validation, installation, synchronization, and import/export with provenance.
- Delivered 32 desktop releases with GitHub Actions workflows. Added sandboxing, IPC validation, path-traversal defenses, atomic imports, SHA-256 update verification, and rollback.
- Expanded validation to recorded milestones of 191 core tests, 30 desktop tests, and seven end-to-end journeys, covering security boundaries, sharing semantics, integrations, and failure recovery.

Slalom Consulting continued

Developer enablement and reusable accelerators

2026

- Built a runnable AEM AI training repository with an 11-module Maven build and Java tests; paired exercises with focused demonstrations and captioned tutorials on planning, generation, critique, and validation.
- Created reusable playbooks for codebase discovery, spec-driven delivery, code review, human validation, Jira, and PR practices, giving teams consistent patterns for AI-assisted engineering.
- Delivered AEM AI Starter Kit dashboard features for auto-refresh and metadata-completeness scoring, supported by 16 automated tests and deployment verification.

Enterprise software delivery and consulting

2022 - 2026

- Delivered Java/Sling, JavaScript, React, and AEM implementations across healthcare, financial services, and public-sector engagements; led demos, discovery, UAT, knowledge transfer, and client training.
- Led development of a reusable Digital Front Door accelerator with provider/location search, filtering, sorting, and a data abstraction layer for future client engagements.
- Built authorable AEM components and responsive navigation; improved keyboard access, focus management, semantic markup, and screen-reader behavior. Mentored developers and reviewed peer pull requests.
- Promoted from Associate Consultant to Consultant within six months of joining Slalom.

TECHNICAL SKILLS

AI and agents Claude Code, Codex, GitHub Copilot, Augment Cosmos/Auggie, custom agents and skills, hooks, MCP configuration, prompt contracts, human review gates

Languages and frameworks TypeScript, JavaScript, Python, Java, React, Electron, Node.js, Spring, Bash, SQL, HTML/CSS/SCSS, YAML/JSON

Delivery and quality GitHub Actions, CI/CD, Git, PR automation, Playwright, unit/integration testing, Maven, configuration drift detection, secure release and update workflows

Enterprise platforms AEM as a Cloud Service, Sling/OSGi, Workfront Fusion, REST APIs, Jira, Confluence

ADDITIONAL EXPERIENCE

Range Trainer Pro | Web Developer

May - Aug 2021

- Built reusable React/Redux components and JavaScript algorithms that normalized user input for a poker-training application and made backend data easier to use.

Self Employed | Professional Poker Player

2009 - 2020

- World Series of Poker bracelet winner; applied quantitative analysis, data modeling, and systems thinking to decisions under uncertainty throughout a self-directed career.

EDUCATION

Bloom Institute of Technology

May 2021

Full Stack Web Development and Computer Science