

Bruce Gill

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SUMMARY

Full-stack software engineer with 3.5+ years of full-time experience across Angular/Java Spring Boot and Python/Django stacks. Ship production web apps serving 200+ B2B customers and thousands of daily users, owning features end-to-end on small teams — from data modeling and API design through UI, releases, and incident response. Completed B.S. in Computer Science while working full-time.

TECHNICAL SKILLS

Languages: Java, Python, TypeScript, JavaScript, SQL, HTML, CSS

Frameworks & Infrastructure: Angular, Spring Boot, Django, jQuery, REST APIs, RESTful services, AWS (EC2, S3, RDS, Lambda), PostgreSQL, MySQL, Redis, in-memory caching, CI/CD, Git

Integrations & Practices: Twilio, SendGrid, Shopify, payment APIs, LLM/AI integration; unit testing (JUnit, pytest, Jest), Agile/Scrum, OOP, MVC, code review, release management, mentorship

EXPERIENCE

Software Engineer

May 2025 – Aug 2026

Enzy — B2B SaaS Sales Performance Platform

Lehi, UT

- Deliver full-stack features on an Angular/Java Spring Boot platform serving 200+ business customers and thousands of daily active users in door-to-door sales organizations, including Aptive and Sun Power.
- Own weekly releases and led team standup for 2 months as 1 of 3 engineers trusted with release ownership — coordinating QA, cutting release branches, writing release notes, and shipping to production.
- Diagnosed and resolved a sustained production CPU incident affecting a major customer's cluster by tracing latency to an unbounded query pulling 4.3M rows per request; partnered with the infrastructure lead to ship a fix that restored service.
- Architected and shipped a greenfield campaign builder integrating Twilio (SMS) and SendGrid (email) — owning data model, Java/Spring Boot backend, and Angular UI — to replace a manual outreach process, delivered alongside a junior engineer.
- Built a full-stack sales funnel modeling tool atop existing leaderboard queries, defining funnel data models in SQL and enabling customers to configure custom funnels and rep-level goals; rolling out to all 200+ customers.
- Integrated an internal AI-generated incentive service front-to-back (rep competition brackets and prize configuration), including a feedback loop returning user-edit signal to the AI team.
- Designed a Redis-backed leaderboard caching strategy to eliminate redundant database row scans across tens of thousands of daily views while preserving real-time accuracy (proposal under review).
- Mentor an intern through code review and architecture discussions; collaborate cross-functionally with PMs, designers, and the AI team to scope and deliver features.

Software Engineer

Jan 2023 – May 2025

Sprout-Kids — Furniture Manufacturing

Provo, UT

- Built and maintained the full suite of internal web applications (Python/Django, jQuery) that the 50-person company relied on daily — production halted company-wide when the platform was down.
- Designed and shipped a production scheduling tool handling ~100 orders/day for team leads, plus a floor-facing tool that sequenced work for production teams and tracked part-level defects with automated rework requests.
- Built a bill-of-materials traceability tool mapping 50+ core products (thousands of SKU variants) to every component part and valid manufacturing path; also shipped an employee self-service portal used by all 50 employees for pay and PTO.
- Owned features end-to-end across Django models, views, and templates on a 2-person engineering team; collaborated directly with the CEO and manufacturing stakeholders, and served on a weekly cross-functional technical council resolving production floor issues through software.

EDUCATION

Brigham Young University

Dec 2025

B.S. Computer Science — completed while working full-time

Provo, UT

- Henrietta Clyde Endowed Scholarship (Fall 2021, Winter 2022). Coursework: Web Development, Software Design, Machine Learning, Human-Computer Interaction, Advanced Programming.

ADDITIONAL

Korean: Fluent (oral and written). Leadership: 2-year volunteer mission in Seoul, South Korea; as Assistant to the President, coordinated operations for 70+ missionaries across multiple cities.