

Brett Schneider

Founding Software Engineer

PROFILE

Entrepreneurial software engineer passionate about building accessible, high-impact platforms. Experience leading projects from design to deployment. Proven track record of founding, leading, and scaling operations within a company. Committed to creating intuitive user experiences and driving innovation.

EXPERIENCE

Founding Software Engineer, Concentro; New York, NY — 2024-Present

Founding Software Engineer, Gladiate; Austin, TX — 2022-2024

- Collaborated closely with founders to architect and build a scalable, full-stack web application from the ground up, playing a vital role in the development process from ideation to deployment.
- Spearheaded the creation of critical features and solutions, significantly contributing to user acquisition and product success.
- Led end-of-sprint deployments to the production environment, ensuring the successful launch and operation of all new features and services.
- Worked alongside founders to facilitate hiring, interviewing, and onboarding new engineers, helping grow and strengthen the team.

Software Engineer, Cervello; Austin, TX — 2021-2022

- Developed data-driven web applications and dashboards using Vue.js and Nuxt.js, empowering clients with enhanced analytics and decision-making capabilities.
- Collaborated with the team to enhance existing React/Next.js web apps, implementing new features and refinements to improve user experience and client satisfaction.
- Utilized Agile methodologies to consistently meet project milestones and deliverables, ensuring timely and successful project completion.
- Thrived in independent and collaborative settings, skillfully navigating the entire project lifecycle from design to implementation.

Software Engineer, Dogsilly; Los Angeles, CA — 2020-2021

- Migrated legacy code to a modern, full-stack React/TypeScript web application, leveraging Jamstack, serverless API commands, and microservices.
- Developed a custom order fulfillment solution and integrated the application with critical platforms, enhancing functionality and streamlining operations.

EDUCATION

University of Colorado Boulder — Computer Science, 2021

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