

Athena Briana

Amazonas, Brazil
me@athenabriana.com

linkedin.com/in/athenabriana
github.com/athenabriana

Experience

AI Product Builder

[Inspira](#) · Architecture Team

Jan 2026–Present

Remote, Brazil

- **Build the agent harness** behind the company's AI tools: the tool loop, context assembly, and orchestration every surface runs on.
- **Build deep research agents** that plan multi-step investigations, fan out across sources in parallel, and return cited answers.
- **Owned the chat and agent product**, from strategy and discovery through design and engineering.
- **Architect for depth and speed at once**: parallel fan-out, caching, and staged model routing.
- **Drive down token cost** by trimming context and routing each step to the cheapest capable model.
- **Partner with Product, Design, and Engineering** to turn user and business problems into technical solutions.
- **Tech stack**: React, TypeScript, LLM APIs.

Product Data Engineer

[Inspira](#) · Product Data Team

Aug 2025–Dec 2025

Remote, Brazil

- **Built and structured BigQuery data models and pipelines** to centralize product and user data and make it accessible across teams.
- **Developed optimized SQL transformations and analytical views**, improving data reliability and query efficiency.
- **Designed event models, KPIs, and product metrics** to measure activation, engagement, and growth.
- **Built dashboards** that gave Product and Engineering teams visibility into product usage and user behavior.
- **Partnered with Product and Engineering** to turn data into testable hypotheses and actionable insights, informing roadmap priorities and product iterations.
- **Tech stack**: Python, SQL, BigQuery.

Frontend Engineer

[Inspira](#) · SaaS Team

Jan 2022–Aug 2025

Remote, Brazil

- **Owned frontend architecture and engineering standards** across multiple products, establishing patterns for scalable and maintainable applications.
- **Led the design system migration and evolution**, improving consistency across products and developer efficiency.
- **Built integrations between frontend applications and backend services** using GraphQL and REST, improving type safety and data efficiency.
- **Implemented feature flags and experimentation infrastructure** with Split.io to enable gradual releases and safer product iteration.
- **Built shared Node.js tooling and configuration libraries**, standardizing development practices across teams.
- **Improved engineering workflows** through CI/CD, automated testing, observability, and performance optimization.
- **Implemented product analytics and user behavior tracking** with PostHog, GCP, and Looker to support data-informed product decisions.
- **Worked closely with Product, Design, and Analytics** to translate product requirements into scalable technical solutions and communicate engineering trade-offs.
- **Tech stack**: React, TypeScript, Node.js, GraphQL.

Software Developer Intern

[Fundação Matias Machline](#)

Jan 2021–Dec 2021

On-Site, Brazil

- **Built an educational app that gamified English learning called FluentLevel**, as part of my Capstone Project and internship.
- **Owned the product end-to-end**, from user research and UX design to full-stack development, testing, and launch.
- **Conducted interviews with students and teachers** to understand learning needs and translate them into product features.
- **Presented the product to an audience of 500+ attendees** at a regional technology fair, receiving recognition for innovation and product design.
- **Tech stack**: React Native, TypeScript, Firebase.

Education

- **Technical Degree, Information Technology**, Fundação Matias Machline, Brazil.

2018–2021