INDEPENDENT INFRASTRUCTURE CONSULTING

Help your systems keep up with your business.

Your team needs to ship the next feature, but slow queries, rising infrastructure costs, and difficult releases keep taking time away. I help you fix those problems so your engineers can get back to the product.

I have worked through that growth.

I'm Rishi, the Founder of ARAM Solutions. I have helped startups grow from a single infrastructure hire to multiple teams, changing their systems as the business grew.

I have scaled PostgreSQL clusters and improved application performance. I have also implemented AWS controls for SOC 2 audits. Today, I help teams solve those same problems through ARAM Solutions.

SERVICES

What I can help you improve.

We can start with the issue that is costing your team the most time or money. Security is part of each project.

Infrastructure Scalability

Your systems need to support more customers without unnecessary cost.

I have done this work with AWS. I review resource use and capacity, reduce unnecessary spending, and test whether your infrastructure can support the demand you expect.

Database Performance

Slow queries are making customers wait.

I have scaled and tuned PostgreSQL clusters. I investigate query execution and connection use, then help your team improve performance and decide whether more capacity is needed.

CI/CD

Engineers wait too long to verify and deploy changes.

AI tools can produce changes faster than a team can review them. I improve build, test, and deployment pipelines so engineers can verify those changes quickly and release them safely.

Application Performance

Your application servers take too long to respond.

I use observability tools to find bottlenecks in application servers. I work with your engineers to diagnose the cause, make changes, and measure their effect on response times.

Observability

Product engineers need to understand how their software behaves.

I have worked with Datadog, Honeycomb, and Grafana. I improve instrumentation and tools around the questions product engineers need to answer, and help them use the data in their daily work.

AI Development Tooling

AI tools need to fit the work your engineers do each day.

I have built internal AI agents and harnesses for engineers. I help teams build and adopt tools that fit their development workflow, so engineers can use them effectively in day-to-day work.

AVAILABILITY I take on a limited number of projects alongside a full-time role. Work is scheduled in advance, with response times agreed before we start. I do not provide on-call coverage.

How I work with your team.

aram-solutions.com ↗

TESTIMONIALS

Feedback on my work.

These are the experiences of two people I worked with at Boundless Labs.

"Rishi is the infrastructure engineer every small team wishes it had. While the rest of the team stayed focused on growth projects, he quietly took on the foundational work: security, compliance, and moving our services onto a cleaner, more modern platform. None of it pulled people off the roadmap, and things just got more solid underneath us. He's careful with production, and he's willing to push back when needed. He explains tradeoffs clearly and doesn't over-engineer. I'd work with him again in a heartbeat."

Claire Gibbons
COO at Boundless Labs

"As a small startup team, Rishi has been invaluable in helping us scale our infrastructure. From AWS price optimization to helping us to reach Soc2 compliance, Rishi has helped us with it all!"

Andy Lieblich
Director of Engineering at Boundless Labs

HOW WE WORK

We start with a specific problem.

You work directly with me. I talk with the people who run the system and review the evidence with them. Then we agree on what to change and how we will measure the result.

01

Find the cause

I investigate what is happening and explain how it affects performance, cost, or your team's time.

02

Agree on the work

We define the work and agree on a schedule and price. You know what I will do and where I need your team's help.

03

Make the change

I help implement and test the work, compare the results, and document what your team needs to operate it.

PRODUCTION SYSTEMS

Your customers still need the system to work.

Before a production change, we agree on how to test it and how to reverse it if needed. I explain what could go wrong and how we would respond.

ADDITIONAL SERVICE

SOC 2 support

I help implement AWS controls and prepare audit evidence. Your team learns how to maintain those controls. An independent auditor provides the SOC 2 attestation.

START HERE

What is taking time away from your product?

Send a short description through the website. We can discuss what is happening, what you need to improve, and whether I am the right person to help.

Open the contact form ↗
Visit the website ↗