

Backend Ruby on Rails Engineer

About Eat App

Eat App is a leading table management and reservation platform supporting the front-of-house operations of thousands of restaurants worldwide. From fine dining restaurants to large hospitality groups, we offer various integrations that help venues deliver exceptional guest experiences through modern, efficient, and reliable software.

What You'll Do

- Collaborate across teams to implement and scale new and existing features.
- Continuously improve the performance, readability, and reliability of the existing codebase.
- Ship quickly, iterate fast, and make sound technical decisions with minimal oversight.

Must-Have Skills

- 6+ years of experience with Ruby on Rails
- Strong knowledge of the Ruby language and the Rails framework, PostgreSQL, Sidekiq, API Integrations, and RSpec.
- Hands-on experience with frontend Rails stacks like Turbo, Stimulus, and Tailwind
- Strong communication skills and the ability to work autonomously in a distributed team
- A passion for learning, self-development, and taking ownership of your work

Nice to Have

- Experience working with large datasets or high-traffic apps
- Familiarity with DevOps tools (Docker, Kubernetes, AWS)
- Familiarity with APM and Monitoring tools

Working at Eat App

We are a fully remote, small team that values product quality, fast iteration, and straightforward culture. We are passionate about our craft and committed to delivering outstanding results. We prioritize shipping high-quality features quickly, as this approach is rewarding and enjoyable.

Benefits

- 4.5-day work week – we work hard and smart
- Yearly company off-sites
- Broad scope of problem areas and ownership

If you're located within ± 4 hours of the Gulf region (GST), have the skills, and are excited to work in a fast-paced, growing startup, we'd love to hear from you.

Application Form

<https://workflows.eatapp.co/form/backend-engineer>