<u>Stoplight: Golang Prism and Infrastructure Engineer</u>

Keywords
1. Go
2. Golang
3. Microservices
4. IoT
5. Fintech
6. API
7. Developer Tools
8. Kubernetes

About Stoplight
Launched in 2015 at Techstars Austin, [Stoplight](#) offers a wide range of API dev tools to thousands of developers and organizations all over the world. Our customers are all trying to solve the same problem: how to deliver automation, collaboration, and quality services across a large technical organization operating in this new API centric world? We have hundreds of customers, including SendGrid, Chargify, Zendesk, Quicken, Symantec, and Blackboard.

Stoplight is changing the way that developers work by accelerating API development and improving API collaboration across teams with modern web technologies. The Stoplight platform is built on top of a modern technology stack, including node, go, react, electron, kubernetes, and docker.

We think about APIs first, do you?

What We Do
Great tech teams know that the next step in web development is integration – to the cloud, between applications, and between layers of the technical stack. Here at Stoplight, we believe that speed, repeatability, and scalability are central to any tech team's mission. To enable the success of technical organizations, Stoplight has created an end-to-end platform to support:

- Collaboration on the creation, modeling, and governance of APIs across large organizations.
- Automated API testing.
- Automated, beautiful API documentation.
- API virtualization, mocking, and orchestration.

What you will be doing
You will be responsible for designing, implementing and building new features in Prism, our proxy and orchestration engine. Prism v2 will be open source, so managing the community and

helping it grow it will be an important part of your daily tasks. This is a greenfield project with substantial responsibilities and opportunities for immediate impact!

Who we are looking for

We are looking for a forward thinking technologist who has a full understanding of not only micro-services and API design, but also has an obsession with taking them to the next level. The problems we solve at Stoplight are complex and constantly evolving so adaptability, flexibility, and collaboration with fellow developers are a must. You should be able to quickly deliver clean robust code with just the right amount of abstraction, following best practices as your primary guideline.

Skills You'll Need to Have

- 2+ years of experience in golang or similar compiled, statically typed language.
- Solid knowledge of RESTful web services.
- Structured and well organized.
- Work well in teams.
- Interest in new technologies.
- Ability to find a clean and simple solution to complex problems.

Skills We'd Like You to Have

- Experience with scripted languages (Prism embeds v8 for JS scripting).
- Infrastructure / Sysops experience.
- Kubernetes experience.
- Docker experience.

What We Offer

- Competitive pay.
- Stock options.
- Excellent benefits, including health, dental, eye, and 401k.
- A challenge. You will be responsible for major parts of our platform.
- The opportunity to get into a rapidly growing field at the ground level.
- Work in a small team with highly skilled, open-minded coworkers.
- A good work/life balance.
- A new office in vibrant South Austin.
  - Close proximity to great food.
  - Plenty of free parking.

Job Location

Permanent position in Austin, TX.
Remotes considered.