Software Engineer - Fleets Engineering

Uber · Seattle, WA, US

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Job description

We're changing the way people think about transportation. Not that long ago we were just an app to request premium black cars in a few metropolitan areas. Now we're a part of the logistical fabric of more than 600 cities around the world. Whether it's a ride, a sandwich, or a package, we use technology to give people what they want, when they want it.

For the people who drive with Uber, our app represents a flexible new way to earn money. For cities, we help strengthen local economies, improve access to transportation, and make streets safer.

And that's just what we're doing today. We're thinking about the future, too. With teams working on new modalities, self-driving cars and even urban air transportation, we're in for the long haul. We're reimagining how people and things move from one place to the next.

<u>About The Role</u>

Uber is looking for a strong Software Engineer to join its Fleet engineering team. The Fleet team builds mobile and web-based products that empower vehicle owners the world over to launch, manage and optimize their transportation businesses on Uber's platform. In this role you will have the opportunity to get in early in the lifetime of the team and have a meaningful impact on defining core user scenarios, systems architecture and team processes. You will also get to build on top of a cutting edge technology stack leveraging a mix of highly scalable serverless, streaming and database platforms.

<u>What You'll Do</u>
- Collaborate with Product Managers, Designers and other Engineers to help define, scope and implement high quality features that solve critical user needs.
- Contribute to improving the operational health of Fleet engineering systems with both ideas and code.
- Help evolve the underlying services architecture so that our products can scale with the rapidly changing needs of the business.
- Help maintain a culture of camaraderie, ownership and constant learning on the team

<u>What You'll Need</u>
- BS or MS in Computer/Information Science or Engineering.
- 2+ years professional experience as a Software Engineer.
- Solid understanding of a high level programming language such as Go, Java, C# or C++.
- Experience with building backend services.
- Experience working with database technologies (relational or NoSQL).
- Strong willingness to work on end-to-end feature development, including frontend, backend and database.

<u>Bonus Points If</u>

Industry

Computer Software ,
Consumer Services ,
Information Technology and Services

Employment Type
Full-time

Job Functions

Engineering , Information Technology

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You have prior experience with client-side technologies such as Javascript, React or Redux.
- You have worked on large-scale microservices based distributed systems.
- You have worked in a team that follows agile software engineering practices (scrum/kanban)

About The Team

The Fleet Engineering team is helping drive Uber's rapid growth in some of the most important global markets. The team builds and owns mobile and web-based products that empower vehicle owners the world over to launch, manage and optimize their transportation businesses on Uber's platform. We are in the first innings of defining this business domain and have a long runway of innovation and exploration in front of us. If you are excited by the opportunity to work in a newly emerging problem space, this is the team for you!

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Highlights

1 person at Uber also worked at University of Toronto Scarborough

86 people at Uber also studied at University of Toronto

Meet the team

Sky Lan • 3rd
iOS Engineer
San Francisco Bay Area

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Victorious

Shiyu Do
Software E
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