

Backend Dev.

Architect and work on a new product from scratch. Everything from what the initial technology should be, to eventually engineer it to scale. You'll be writing high performing code that deploys to production multiple times a day. You'll make key architectural decisions as well as solve scaling challenges. The right candidate loves programming, ships code to production quickly and is passionate about building products for the web & mobile.

Key responsibilities

- Development of our application's backend.
- Design, develop and own components of the product.
- Collaborate with the team and communicate effectively, to solve problems and build, extend, optimize and refactor the back-end architecture
- Strengthen or improve development and release processes within the team.

What we require

- You have worked on very large internet applications and were instrumentally involved with the scaling and performance challenges.
- Excellent analytical and problem solving skills.
- Expert in Python or Java. Other high level languages work too.
- Excellent understanding of MVC and OOP. Bonus for understanding of prevalent design patterns.
- Good working knowledge of databases. We use MySQL.
- Understanding of RESTful APIs and services.
- Performance optimization, SQL tuning, caching techniques is a plus.

What you get at Grofers

- Competitive salary and equity, based on experience
- Laptop and peripherals of your choice
- Working with a kick-ass team that is passionate about making shopping easier for lazy folks like ourselves

About Grofers

Grofers is a hyper-local delivery platform. We are building a delivery marketplace that connects consumers with local merchants for express deliveries. We are currently present in Delhi NCR and Mumbai.

Grofers started in January 2014 and currently employees over 80 people. The company is backed by Sequoia Capital.