Software Engineering at Wish

Our engineers move extremely fast, while solving unique and challenging problems. Our team is small and nimble. We release new mobile updates biweekly to ensure that engineers are able to iterate quickly, and make an impact immediately. Each engineer has the opportunity to work on all mobile platforms as well as our entire stack. They work on entire features from the database level to the client. We create an environment for smart, driven engineers to thrive.

Desired Skills & Experience

For every software engineering role, you should be smart, hands-on, and have a solid foundation in math, computer science, or software engineering. You should have strong competencies in data structures, algorithms and software design, and contribute under a great deal of independence. We are ultimately looking for someone who is capable and passionate to help us hack social commerce.

If you are smart, driven, and want the opportunity to make an impact, then engineering at Wish is right for you.

Company Description

Wish brings together top technical talent from Google, Facebook, and Yahoo! Wish, www.wish.com, improves online merchandise discovery by helping users find the products they love, share these products with friends, score great prices, and unlock exclusive rewards. Essentially, it's a digital mall that fits in your back pocket!

Wish was launched in November 2011 and already has over 50 million registered users, making it one of the top 10 mobile applications in both the Android Shopping and iPhone Lifestyle categories. Our incredible growth has not gone unnoticed, as recently recognized by Google as the Best Android Shopping App of 2014!

The Wish mobile app is available on iPhone, iPod Touch, and iPad:
http://itunes.apple.com/us/app/wish-discover-products-youll/id530621395?mt=8
The Wish mobile app is also available on Android phones:
https://play.google.com/store/apps/details?id=com.contextlogic.wish

Press:
- Best Android Shopping App of 2014
- Wall Street Journal
- Bloomberg TV
- Venture Beat
- TechCrunch
- Forbes