



Software Engineer - Test Automation

About Us

Parcelly is a new smartphone based service allowing consumers to collect their online purchases and parcels close to home, work, or wherever is most convenient for them. Launched in December 2014, we are operating today a network of more than 600 parcel collection points in Greater London and the rest of the UK and we are growing every day, so this is a hugely exciting time to join!

The Role

The team behind Parcelly is looking for Software Engineers in Test to join the Engineering team. As a member of the team, you will develop frameworks, tools, and tests to cover the full depth and breadth of Parcelly's client- and server-side functionality. This includes our desktop and web client, our iOS and Android clients, our external service integrations, the Parcelly platform API, and our supporting server infrastructure. Our product development team iterates rapidly and deploys new code several times each day; our automated test suites are fast, reliable, maintainable, and thorough. You will join the team's two goals of effective automated testing of the portions of Parcelly that already exist, and eager testing of features and functionality in progress.

If you're an established sales professional with a proven track record in helping customers achieve lofty goals, we should chat.

Your role will involve a variety of different responsibilities including:

- Define test strategy, create test plans, test cases, and automation for new web & mobile features and enhancements to existing features
- Partner with the engineering team to integrate test suites into the continuous integration system
- Collaborate with the Customer Support team to understand common issues and incorporate them into new test scenarios
- Work with the Operations team to investigate production issues and perform root cause analysis
- Communicate the quality of the product through metrics
- Support other types of quality targets such as performance, load and stress testing

The company is based in Interchange Triangle, London NW1 8AB.

About You

- Proficient in at least one programming language, such as Ruby (preferred), Python, Go, JavaScript (Node.js), PHP, Java, etc.
- Solid experience creating automated test frameworks for web applications or other software
- Experience with continuous integration environments, writing testable software, and test driven development
- Experience with issue management and customer ticketing systems
- Strong experience with bug tracking tools and procedures around logging and tracking bugs
- A solid understanding of how browser-specific internet traffic works in modern web applications, including HTTP, SSL, and JSON

- Ability to write tests in JavaScript
- BS degree in Computer Science or equivalent
- Knowledge of any of these frameworks would be good, but not necessary: Selenium, Watir, Sahi, Cucumber, and Phantomjs
- Development and/or testing experience on iOS or Android would be good, but not necessary

What We Offer

- Working for “one of the most innovative startups in B2C delivery”, awarded numerous times (www.parcelly.com/about) with plenty of scope for personal development
- Work alongside the founding team, the role is focused on supporting in all elements of the growth strategy and to get involved in the design, build and roll out of the next batch of our service and product development
- For the right candidates there are also several full time roles available

**Role based on 40hrs/week, salary + travel expenses plus incentives and bonuses.
Internship starting immediately and we recruit all year round.**

**To apply, please send us your CV and tell us briefly why you want to work with us:
careers@parcelly.com**