

# Software QA Lead / Test Engineer

## Job Description

We're PitPat and we're connecting dogs to the internet. Yes really, we're not barking mad. We're using the latest technology to help owners and pet care brands keep dogs happy and healthy. And they love it! Thousands of dog owners use our app and services every day and we're growing all the time.

PitPat is continuously building and releasing new features in our app and cloud systems and our customers rely on us for delivering high quality, well tested updates. We are seeking candidates for the new role of **Software QA Lead / Test Engineer** whose primary role will be ensuring the quality and reliability of the code released to our smartphone app, web-servers and back-end servers. This person will work closely with the software development team to verify that the product delivery meets specification and is of a high level of quality.

The **Software QA Lead / Test Engineer** will:

- Own and take responsibility for the quality and reliability of future versions of our smartphone app and cloud service.
- Work intimately and effectively with colleagues developing app and cloud code, ensuring the newly developed features of our agile sprints fully meet the product requirements.
- Manage the effective testing of the regular app, web and cloud system releases to our customers.
- Work with company management, to develop and put into place robust quality and testing strategies and processes.
- Initially, work as the lead test engineer for our app and cloud service and, as we grow in coming years, work with (and potentially manage) other members of a QA/test team.

The successful candidate is likely to have:

- Significant experience of the design and execution of test strategies and procedures for iOS and Android apps.
- Significant experience of the design and execution of test strategies and procedures for cloud services (experience with the Azure platform is a bonus).
- Diligence in version control, issue-tracking and documentation (ideally using git and Bitbucket).
- Experience of automated test tools, regression testing, load testing and exploratory testing.
- Experience of the design and operation of beta (field) trials.
- Experience of infosec requirements, penetration testing, etc.
- Experience of defensive programming strategies.



Benefits of the role include:

- 25 days holiday
- Pension scheme
- Dog friendly office
- Garden with BBQ
- Well stocked kitchen
- Pawsome team social events

**Job reference:** PP-JOB-23

**Reports to:** CTO.

**Location:** 5 Brooklands Avenue, Cambridge (a short walk from Cambridge train station).

**Remuneration:** Competitive + benefits, based on experience.

**Start date:** ASAP.

**How to apply:** If you think you'd be pawsome in this role, and you're interested in talking more about it, please send your CV and an email telling us why you think you'd be a great member of our pack to [talent@pitpatpet.com](mailto:talent@pitpatpet.com). Strictly no recruiters – we will bark at you.