



Planet Payment (NASDAQ:PLPM) is a leading provider of international payment and transaction processing and multi-currency processing services. Planet Payment provides services in more than 20 countries and territories across the Asia Pacific region, the Americas, the Middle East and Europe. The Company's point-of-sale, e-commerce and ATM services are integrated within the payment card transaction flow enabling acquiring customers, their merchants and consumers to shop, pay, transact and reconcile payment transactions in multiple currencies, geographies and channels.

Planet Payment is headquartered in Long Beach, New York, and has offices in Beijing, Bermuda, Delaware (New Castle), Dubai, Dublin, Florida (Melbourne), Georgia (Roswell), Hong Kong, London, Mexico City, Shanghai, Singapore and Toronto.

We have an immediate need for a **Q/A Test Lead** in our Dublin, Ireland office.

Job Summary

Planet Labs, based near Dublin airport, is Planet Payment's center for software innovation. We are seeking a QA Test Lead to join our small, world class team. The role entails testing user interfaces and back end applications for our innovative products in transaction processing. Our products can process any type of transaction (debit/credit card payments, mobile top up, bill pay) on any type of device (smartphone, POS terminal, web). The job would suit a Senior QA Engineer looking to take on team leadership responsibility for a small team but still remain hands-on.

The role will report to the Software Development Manager.

Job Responsibilities

- You will be responsible for the whole QA process from developing a test strategy and creating test plans to test case execution and sign-off
- Lead the execution of tests with a goal to detect software defects and ensure that software requirements, specifications and standards have been met
- Software testing to include: functional, regression, usability, performance, scalability, availability and security
- Lead, coach and mentor other members of the QA team (currently just one)
- Perform both manual and automated testing
- Work closely with developers to resolve defects and improve quality
- Design, document and maintenance of test plans, test scripts, test cases, test data and QA processes
- Designing, writing, and running test automation as well as improving test infrastructure
- Maintain test environments
- Continuously seek improvement in quality
- Work to become a product expert and provide support in troubleshooting issues with other teams
- Deployment of new releases to all environments including UAT and PRODUCTION
- Demonstrates flexibility in day-to-day work

Job Requirements

- 5+ years' QA
- 2+ years' QA in transaction processing in the payments industry
- Testing most of the following:
 - APIs (especially RESTful)
 - Device apps (preferably POS terminals)
 - Windows Services
 - Web Portals
 - Reports
- Good knowledge of SQL and relational databases (preferably SQL Server)
- Working knowledge of 6 or more of the following tools: JIRA, Zephyr, Confluence, Selenium Webdriver, SoapUI, Nunit, Visual Studio/.NET, Subversion, Beyond Compare
- Strong attention to detail
- Manual and automated testing experience
- Making changes to a PRODUCTION environment
- Self-organising, able to define tasks, establish priorities, manage expectations and deliver according to plan
- Displays a positive 'can-do' attitude

Desirable (at least some of the following is a strong plus)

- ISTQB certification
- Testing POS terminals
- Testing PIN pad payment terminals such as Spectra, Ingenico and Verifone
- Security and Certification in payments industry (PCI, DUKPT, ADVT / M-TIP)
- Messaging formats: JSON, XML, ASN.1
- Scripting languages (JavaScript, Python, PHP, etc.).
- C# .NET