

Software QA Engineer at Iprice

Location: Kuala Lumpur, Malaysia

Job description

As the QA Engineer you are responsible for the final quality of the Iprice website and our partner portals. Without your approval, no new change will go live. You will develop and execute exploratory tests and subsequently automate them in order to guarantee a smooth running of our platforms.

Iprice group is building the South East Asia's leading product discovery engine. We offer a dynamic and challenging startup environment where you will be able to work with state of the art cloud technology. You will have the freedom to work on something big, together with a cross-functional team of motivated people.

Focused on execution from our headquarters in Kuala Lumpur, we quickly grew into the leading platform for online shoppers across seven markets: Malaysia, Singapore, Indonesia, Philippines, Hong Kong, Thailand and Vietnam. More information on ipricegroup.com and iprice.my.

Responsibilities:

- Analyze requirements and designs documents to **create test plans & cases**
- **Hands-on testing** of the system together with our team of developers
- Design, develop and execute **automation scripts** using open source tools
- Thoroughly identify, record, document and **track bugs**
- Perform **regression testing** after bugs are resolved
- Be an advocate for **process enhancements** to improve product quality

Requirements:

- A **Bachelor's Degree/Diploma in Computer Science**, Engineering or a related subject
- Positive, **go-to attitude**, and the ability to **quickly learn** new technologies
- Deep knowledge of software **QA methodologies**, tools and processes (TDD, BDD)
- **Experience** working in an **Agile/Scrum** development process
- Strong **communication skills** to easily work in a multi-cultural and inter-disciplinary team
- **Diligent, detail-oriented** and willing to take **initiative** with minimal supervision
- Ability to multi-task in a **dynamic, fast-paced** startup environment
- **Hands-on experience** with **automated testing tools** (e.g. **Selenium, Robot, Cucumber**)
- Knowledge of **performance** and/or **security testing** is a plus

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