

## Software Engineer at Iprice

**Location: Kuala Lumpur, Malaysia**

### Job description

Calling all highly motivated, genuinely passionate coders out there. We are currently building Southeast Asia's one stop shopping destination by consolidating millions of products and promotions from leading local and international online shops into a single discovery engine. And we are looking for you to take us to the next exciting phase of this product's development.

You will be part of the team, that delivers the next generation of how people discover and shop products online. You will be on top of the latest innovation in product thinking, technology and design. 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](http://ipricegroup.com) and [iprice.my](http://iprice.my).

### Responsibilities:

- Take over full responsibility for the quality of development projects
- Collaborate closely with the product and design team to translate requirements into technical designs
- Develop, test and deploy code that is part of a product used by millions of people every month
- Maintain a high quality standard for the end user experience from mobile to desktop
- Quickly debug and analyze issues that affect the performance of our website platforms
- Deliver incremental results live on our site on a weekly basis with the support of an agile team

### Requirements:

- **Bachelor's Degree/Diploma in Computer Science**, Information Technology or a related subject
- Strong **drive** to **find, analyze** and solve **complex software problems**
- First experience with **HTML, CSS, JavaScript** and **PHP** is a requirement
- Passion for the latest trends in **UX** from **AJAX** over **Responsive Layout** to **Single Page Applications**
- Knowledge of client-side **libraries** like **jQuery, jQuery UI, Bootstrap, Angular JS** or **Google AMP**
- Understanding of **MVC design patterns** and frameworks like **Laravel**
- Understanding of **Source Control** tools and related practices like **Git**
- Familiarity with the **Linux** command line interface
- Experience with **Amazon Web Services** and **Docker** is a plus

Please contact [alexandra.ugolnikova@ipricegroup.com](mailto:alexandra.ugolnikova@ipricegroup.com) and [anton.bormotov@ipricegroup.com](mailto:anton.bormotov@ipricegroup.com) .