

Senior

Automation Mobile Testing Engineer (M/F)

Talent is borderless!

With this mindset, Anywr (former Cooptalis) Group is assisting companies with their talent acquisitions and has been supporting nearly 5000 candidates with their job search and mobility projects, all around the world.

In the same spirit, Anywr Vietnam are currently recruiting a Senior Automation Mobile Testing Engineer (M/F) for one of our clients, a product-based company with a significant technology eco-system that includes the development, management and advertisement of mobile applications and online services as well as recent expansion into the Fintech and AI sector, located in Ho Chi Minh City, Vietnam

What we offer:

- Competitive compensation package
- Attractive bonus including performance bonus, 13th-month salary
- Hybrid working mode (70% working from home)
- 14 days of annual leaves and cashback for unused annual leaves
- Social and unemployment insurances based on full gross salary
- Numerous allowances (training, internet, parking), team fund for having special meals
- Premium healthcare insurance for employee and other 4 direct family members
- Company stock
- Company trip/workshop for each team per year
- Special celebrations or gifts on Autumn Festival, Halloween, Christmas, Tet,...
- Macbook Pro, screen and other devices (if required)
- Flat structure, healthy workload, and less reports
- Stable working environment with the results of good benefits during Covid time
- Be exposure to a large technology eco-system (ecommerce, ewallet, block chain, Al assistant,.. for example)



Roles and responsibilities:

- Ensure the assigned tasks to be completed on-timeand to a high standard.
- Provide functional and regression level testing for Mobile Applications
- Develop and run automated functional and regression test cases and integrate into the CI/CD pipeline
- Take part in code and design reviews to uphold our high standards for development

Your profile:

- From 5 years of experience in automation mobile testing
- Proficient in using **Appium** (Serenity is optional)
- Strong ability to create test strategy/test approach and conduct the execution accordingly
- Communicational English
- Be good at research
- Ability to evaluate, predict risk when receiving a project or to analyze the problems related logic (such as mistake or lack ...), latent errors in the system is big plus.

To apply, please send your updated resume in English to Thi NGUYEN (she/her) at thi.nguyen@anywr-group.com

