

## Curriculum Vitae

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### CURRICULUM VITAE

**NAME:** XiaoLi Xie

**JOB TITLE:** Software Test Engineer

#### SUMMARY OF EXPERIENCE:

I recently joined in m-Clinical Solution in October 2018, following two years in another software company. My major is electronic information science and technology. For two years after graduation, I have been engaged in Software Testing Engineer. The work includes designing test plans, designing test cases, executing test cases, assisting in locating problems, analyzing and summarizing test results, sorting out test reports, etc. I familiar with various testing methods, such as functional testing, interface testing, stress testing, etc. Skilled in using a variety of testing tools to assist in testing, such as database、jmeter、xshell、dashboard, etc. During this period, I learned a lot of technical knowledge and accumulate some experience in the industry.

#### Trainings:

- Pharmacovigilance material, Apr. 2019
- Other skills at different times, 2019
- Advanced software testing course, Mar. 2018
- Phased Document Output of Medical System, Oct. 2018

#### PROFESSIONAL EXPERIENCE:

**Software Test Engineer/Security Test , iSoftStone Information Technology (Group) Co. Ltd. Xi'an, October 2018 for now**

- *Design test plan and test cases*
- *Execute test plan according to the test cases*
- *Analyzing and summarizing test results*
- *Perform requirements verification*
- *Put forward improvement suggestions for software*

**Software Test Engineer, Moyi Shanghai Pharmaceutical Co., Ltd. Xi'an, April to September, 2018**

- *Design feature cases*
- *Conduct security verification*
- *Using security tools for security scanning*



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- *Open source authentication*
- *SQL injection*
- *Execution of use cases on safety red line*
- *Collation of test reports*

### **Quality Test Engineer, Beijing Qingniu Technology Co., Ltd. Beijing ,July 2016 - March 2018**

- *This is my first job, in which I contacted and slowly understood the core of the testing work. I learning a set of tests and applied them in here.*
- *Perform UI test, Interface test and function test, etc.*
- *Design test plan and test cases*
- *Execute test plan according to the test cases*
- *Analyzing and summarizing test results*
- *Perform requirements verification*
- *Understanding of Linux server and use of Linux command*
- *Automatic test design for some function ,use robotframework and webdriver*
- *Output related reports*

### **EDUCATION:**

Xi'an University of Posts and Telecommunications, Xi'an, China, Science X, 2012-2016.

### **LANGUAGE SKILLS:**

Chinese: native; English: fluent;