# **Jingjie Chen**

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### **Education**

2016.9 – 2019.6 ■ M.Sc. Computer Technology, Beijing University of Posts and Telecommunications, Beijing

2012.8 – 2016.6 ■ B.Sc. Information Security, North China University of Technology, Beijing.

Professional Ranking First(1/57,GPA:91.16)

## **Experience**

#### 2018.6 – now **■** VMware,Inc. Quality Reporter

Responsible for design and implementation Quality Reporter.

This tool can not only automatic collect and analysis data, but also update and generate reports, and email to responsible team.

2018.1 – 2018.5 ■ State Grid Cooperation of China Linux Patch Automatic Management System Acting as project leader.

Responsible for pre-project research, system technical architecture, system deployment architecture and the secure transfer scheme between the patch files and the internal and external networks.

2017.2 – 2017.10 ■ China Information Technology Security Evaluation Center

**■** Vulnerability Elimination and Control

Acting as project leader.

Responsible for building OpenStack cloud platform, making QCOW2 format virtual machine.

Responsible for verifying vulnerabilities in operating systems, applications, and mobiles.

2016.11 – 2017.3 ■ Sichuan Changhong,Inc. Automatic Vulnerability Detection Tool

Responsible for the design, implementation and testing of sensitive directory detection, weak password vulnerabilities, and CSRF vulnerability scanning tools

2016.4 – 2017.2 ■ Beijing Ruian, Inc. Internet Application Analysis and Development

Responsible for the protocol analysis of the PC and Android clients, independently wrote and delivered the protocol analysis report, and completed the development of the corresponding HTTP template.

### **Skills**

- English-CET6(540) Fluent in reading, writing and speaking competencies.
- Familiar with coding language such as Python, C and etc.
- Familiar with Computer Network, Data Structure, Database, Operating System and etc.
- Familiar with Linux System, such as CentOS, Kali and Ubuntu
- Familiar with network protocol analysis tools and web security scanning tools such as Wireshark, Nmap, BurpSuite and AWVS.

# Miscellaneous Experience

Awards First-class Scholarship(2016 and 2017) Outstanding Graduates(Beijing, 2016)
National Encouragement Scholarship(2014 and 2015)

Third Prize of 7th National University Student Information Security Competition (*Project: Dynamic ATM Keyboard Input Password Based on Two-Dimensional Code*)

Thesis Dynamically-Enabled Defense Effectiveness Evaluation in Home Internet Based on Vulnerability Analysis.

Certification | Information Security Engineer. Awarded by MOHRSS and MIIT.