An Li

🎓 B.AS., Department of information & Computer Engineering,
Chung Yuan Christian University   2014 - 2018

Chinese	Native
English	Intermediate (A2-4)
Japanese	Beginner(N3)

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SUMMARY

- 2 years in software testing around 5 different product
- Be a test leader almost half years
- Over 2000 test cases created
- 1 year in software development for web system back-end

SKILLSET

- Language : JAVA, Shell Script
- Database : MSSQL, MongoDB
- OS : Linux, MacOS, Microsoft

Quality Assurance Lead, Google - Mediashell, Taipei, TW Nov 2021 - Present

`Manual test`

- Led a team of 5 QAs to execute the manual test and built an environment to handle regression/retry issues
- Designed Mediashell and SDK test plans on 4 different nest devices and created over 2000 test cases.
- Planned staff training for the Multiroom test of the product.
- Coordinated human resources and project progress with PM/RD.

Sr. Software testing Engineer, Google - Chromecast, Taipei, TW Nov 2020 - Present

`Automation/Manual test, Shell Script, Java`

- Executed the automated test (Compatibility, Google mobile service and Vendor suit) for Chromecast 3rd
- Maintenanced and built the automated test environment in Google Laboratory
- Developed automated test script with shell script
- Executed Multiroom, regression, remote, assistant and Talkback manual testing

Software testing Engineer, Google - Thermostat, Taipei, TW April 2020 - Nov 2020

`Manual test, Shell Script`

- Executed sensor functional, performance, load, regression, stress, and sanity testing.
- Planned staff training for the first off-line test of the product.
- Collaborated with teams across Mountain View, CA, and Bangalore, India.

Project Engineer, Wipro, Taipei, TW April 2020 - Present

- Worked at Google Taipei Office as a software testing engineer.

Software Developer, Grandsys Tech, Taipei, TW March 2019 - March 2020

`JAVA, JS, JSP, SQL`

- Website back-end architecture design, programming, and directing the progress of software development.
- Database planning, management, data backup, and design of maintenance plans.
- The client's system interfaces and explains the system process with the customer.
- Design more than hundreds of millions of data transmission plans.

CAREER GOALS

I enjoy learning the up-to-date software technology and working with a professional and international

Team. I hope to develop products that are useful to people around the world.