# Resume



## Basic

- Name: Shieber                                   Age: 25
- Phone : 18381373030                    Email: Shieber@aliyun.com
- Major : Electronics & Communication    Job: Cloud/Backend/Data

## Education

- UESTC          2018.09~2021.07          ECE - MS
- CDUT           2014.09~2018.07          Applied Physics - BS
- Shuguang       2011.09~2014.07          Science - High School

## Tech stack

- OS: use Linux, know Fuchsia, use Vim editor, Tex.
- Net: HTTP, SSH & (SSL)TLS, Blockchain, IPFS.
- Lang: Python, Go, C, shell, used html/css/js, Rust, know Dart.
- Database: Mysql, konw Redis, MongoDB, PostgreSQL, Hbase, Hive.
- Search: know Elasticsearch, Solr and its core Lucene, .
- Doctype: use json/tex/md/rst/asciidoc/wiki/epub, know linux man.
- Container: Docker, Kubernets, know cloud native/distributed, DevOps.
- Code: read Python-Scrapy source code.

# Project

1. School- 《Factfullness》 translation to Chinese - independent [201811 - 201902]
   - Goal: translate a epub book to it's Chinese counterpart.
   - Tech: vim,Python,sigil,calibre.
   - Difficulty: cluase and word order.
   - Site: https://github.com/QMHTMY/Ebooks/
2. School - book finder(cmd tool) - independent [201901 - 201901]
   - Func: extract books quoted by 《》 in an ebook.
   - Goal: these quoted books are good to read.
   - Tech: vim, Python, RegularExpressions.
   - Difficulty: extract any content quoted by 《》 .
   - Site: https://github.com/QMHTMY/Ebooksfinder
3. School - PDF watermark adder(cmd tool) - independent [201906 - 201906]
   - Func: extract any page from pdf & add to any page of another pdf.
   - Goal: Convinience.
   - Tech: vim, Python, Word.
   - Difficulty: parameter are minus numbers.
   - Site: https://github.com/QMHTMY/Addwatermark
4. School - give a English naem(cmd tool) - independent [201907 - 201907]
   - Func: input your Chinese name and get an English name.
   - Func: input a city name and get it's English name.
   - Goal: follow the Wade-Giles romanization.
   - Tech: vim, Python.
   - Difficulty: missing many cities' English name.
   - Plan: split the two funcs into two files.
   - Site: https://github.com/QMHTMY/waderomanization
5. School - passwd maker(cmd tool) - independent [202006 - 202006]
   - Func: input a seed and get a password, default length is 16.
   - Goal: make ourselves' password safely.
   - Tech: vim, base64, Python.
   - Plan: add a new feature - batch processing.
   - Site: https://github.com/QMHTMY/PasswdMake

# Award

| Column A | Column B | Column C |
| --- | --- | --- |
| Speech conest, first prize | Outstanding students | Outstanding League member |
| Physics conest, second prize | Scholarship, twice | MCM/ICM, second prize |

# Account

- Blog: https://www.shieber.cn
- gitee: https://gitee.com/QMHTMY
- github: https://github.com/QMHTMY

# Other

- Read dozens of books each year
- A booklist includes books I've read here -> https://github.com/QMHTMY/share/blob/master/ReadBook.pdf
- Cook Szechwan cuisine, Spoken Japanese, know Français
- Like Chinese characters & can write in traditional Chinese character.