APPLYING FOR

ANY COMPANY

Software Engineering Internship or part-time

Songlin Jiang

Lanzhou University Undergraduate Since 2018

Basic Info

Email: hollowman186@qq.com

Github: @HollowMan6

Linkedin: linkedin.com/in/蒋嵩林

Website: hollowman6.github.io

Stack

Python:	master
JavaScript:	master
Java:	proficient
C++:	proficient
HTML:	proficient
SQL:	proficient

Self-Intro

Please go to my website, Github or Linkedin to get a better understanding of me.

I would really appreciate to have an internship during summer or winter holiday, a part-time job during term time. Please contact me through Email if you think I am a good fit for your vacancies.

PERSONAL RESUME

Educational Background

2018.09—2022.06 Lanzhou University   Computer Science   Undergraduate

- 2019 University Scholarship Second Prize.
- GPA 91.6/100. Ranking 3/26
- IELTS 6.5: Listening 8.0, Reading 7.0, Writing 5.5, Speaking 6.0
- CET-4 623, CET-6 592
- 4 Software Copyrights   https://github.com/Hollow-Software/Software-Copyright
- 1 Publication   https://github.com/Hollow-Software/Publications

2020.01—2020.06 University of Leeds   Computer Science   CSC Exchange

- Sponsored by China Scholarship Council Excellent Student Exchange Program
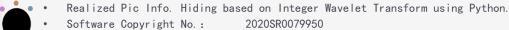
Work Experience

2020.07–2020.09 Emacs-China   Open Source Promotion Plan – Summer 2020

- Open Source Internship at EAF, completed 15 different level tasks with Emacs Lisp, Python, JavaScript, SQLite.
- Project Link: https://github.com/HollowMan6/My-OSPP-Summer

2019.09–2019.10 Personal Hollow Soft. for Pic. & Video Info. Hiding En. & Decryption

- Realized Pic Info. Hiding based on Integer Wavelet Transform using Python.
- Software Copyright No.:   2020SR0079950
- Codebase: http://cn.hk.uy/gGV

2020.07–2020.08   Arthas   Alibaba Summer of Code 2020

- Wrote online tutorial for Arthas using Katacoda and front-end technology.
- Project Link: https://github.com/HollowMan6/My-Alibaba-Summer-of-Code

2019.03–2019.11 University Level Project "Renaissance" —— AI + Dunhuang

- Cooperated with 4, developed Dunhuang style clothes generating application with Fast Neural Style Transfer model and Tensorflow.js.
- I'm in charge of FNST model developing and front-end coding.
- The project was well completed and as Best University Project of the Year.
- Project Demo: https://hollowman6.github.io/StyleTrans/

Activity Awards

2019.05–2019.06   Lanck Society   Face Recognition Lock Competition

- Cooperated with 5, I'm in charge of back-end part.
- Developed Face Recognition and back-end with OpenCV and Python.
- Code：https://github.com/HollowMan6/Lanck-Face-Recognition-Lock-Competition-Backend-Code
- Finally, third prize and 1000-yuan bonus.

2019.04–2019.06 Google InnoCamp Hangzhou BoostMakers —— Tensorflow Boost

- Developed a simple LATEX Recognition System using Tensorflow.js.
- Certificate No.:   ICBN-TFB-19028
- Official Website: https://blackwalnut.zucc.edu.cn/tfboost/introduce
- Achievement Demo: https://hollowman6.github.io/Texter/

My Skills

Language skills: Exchanged in the UK for half a year, proficient in English, can communicate with native speaker without barrier.

Programing skills: I set up many own personal projects on GitHub, grasping rich programming experience.

Learning skills: Loving to learn new knowledge, having participated in several Coursera Specializations, and obtained the certificates through examinations.

Debug skills: In good command of Google, Stack Overflow and other similar websites, owning a lot of debugging skills. Patient.