PERSONAL RESUME

Hollow Man

APPLYING FOR

ANY COMPANY

Software Engineering
Internship or part-time

Songlin Jiang

Lanzhou University
Undergraduate
Since 2018
(Honor Class)

Basic Information

Email: hollowman@hollowman.ml
GitHub: HollowMan6 (1.4K Followers)
LinkedIn: linkedin.hollowman.ml
Website: hollowman.ml

Stack

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

Self Introduction

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 & 2020 University Scholarship Awardee
- Grade Average: 91/100, WES GPA: 3.83/4
- IELTS 7.0: Listening 8.0, Reading 8.0, Writing 6.5, Speaking 6.0
- CET-4 623, CET-6 592, GRE 320: V154, Q166, W3.0, CATTI Level 3 Translator
- Mid-Level Software Design Engineer Qualification Certificate of Computer and Software Technology Proficiency
- Participated in 4 University, 1 National Level Innovation and Entrepreneurship Projects
- 4 independent, 1 co-authored Software Copyright Certificates https://copyright.hollowman.ml
- 1 independent authored Publication (Chinese Core Journal, 1 other-citing) https://pub.hollowman.ml

Work Experience

2021. 06–2021. 08   openSUSE Project   Google Summer of Code 2021
- Add custom themes feature for IME framework IBus, improve IBus settings support in GNOME
- 354 commits, 12248 lines of code or documentation net contribution
- Project Link: https://gsoc.hollowman.ml

2020. 07–2020. 09   Emacs   Open Source Promotion Plan – Summer 2020
- Open Source Internship at Emacs (China) under the fund of ISCAS, completed 15 compulsories + 3 voluntarily different level tasks using Emacs Lisp, Python, JavaScript, SQLite to add new features for Emacs Application Framework (EAF)
- 48 commits, 2436 lines of code net contribution
- Mentor Comments: https://isrc.iscas.ac.cn/gitlab/summer2020/students/proj-2012153/-/issues/25#note_175301
- Project Link: https://ospp.hollowman.ml

2020. 07–2020. 08   Arthas   Alibaba Summer of Code 2020
- Wrote Chinese and English online tutorial for Arthas using Katacoda and Vue.js +
- Use Java to add command parameter of searching Class Loader by name instead of Hash Code
- 80 commits, 23648 lines of code or documentation net contribution
- Project Link: https://asoc.hollowman.ml

2019. 03–2019. 11   University Project   "Renaissance" — AI + Dunhuang
- Cooperated with 3, 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
- Our project is part of project *DeepFlying* charged by Prof. Qingguo Zhou, and was well completed. Our project was honored **Best University Project of the Year**
- Project Demo: https://styletrans.hollowman.ml

Activity Awards

2019. 05–2019. 06   Lanck Society   Face Recognition Lock Competition
- Cooperated with 4, I'm in charge of back-end part
- Developed Face Recognition and back-end with OpenCV and Python
- Code: https://lanck.hollowman.ml
- Finally, third prize and 1000-yuan bonus
- Co-authored Software Copyright No.:   2019SR1388115

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://texter.hollowman.ml

2020. 12   Linux Foundation Training (LiFT) Scholarship (China)   Awardee
- Category: Academic Aces; Details: https://training.linuxfoundation.cn/news/159

My Skills

Language skills: Exchanged in the UK for a semester, proficient in English, can communicate with native speaker without barrier
Programing skills: I set up many own personal projects on GitHub, contributed to many open source projects such as TensorFlow etc., grasping rich programming experience
Learning skills: Loving to learn new knowledge, having participated in many Coursera Specializations, and obtained the certificates through passing examinations
Debug skills: In good command of Google, Stack Overflow and other similar websites, familiar with a lot of debugging skills. Patient