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个人总结

目前是计算机科学大二的学生，就读于英国诺丁汉大学。对于人工智能，图像处理，云计算，网络工程和软件开发有浓厚兴趣，并有 Go, Python, Java, C++, Kotlin, PHP, Haskell, Javascript, Ruby 开发的实战经验。目前有两个正处于开发的项目。

教育经历

- Sept 2016 本硕连读，计算机科学，诺丁汉大学，英国.
- to June 2020
- 大一的课程平均分达到 1st Class。
 - 有 C, Java, Python, Haskell, C++, Go, Kotlin 的编程经验。
 - 课程包括
 - Programming Paradigms (81%) Software Engineering (66%)
 - Computer Fundamentals (73%) Programming and Algorithms (86%)
 - System and Architecture (65%) Mathematics for Computer Scientists (82%)
- August 2015 清华-诺丁汉预科，清华大学，北京，中国.
- to June 2016
- 清华大学与诺丁汉大学合作办学的预科课程。
 - 平均分: 92%
- August 2017 **Massive Open Online Courses**
- Preparation of Linux Foundation Certified Sysadmin Exam, LinuxAcademy.
- 语言
- 中文 (母语)
 - 英文 (流利)

工作经历

- July 2015 **Linux** 系统管理员, *Freelancer*
- to Sept 2016
- Successfully maintained server estates.
 - Managed to develop physical and virtual infrastructure services.
 - Responsible for monitoring performance tuning and capacity management purposes.
 - Responsible for maintaining and configuring various packages and working with config management tools.

技术经验

- 熟练使用 Linux, 并获得 LFCS(Linux Foundation 认证系统管理员)
- Using Linux, Nginx, PHP, Python, Go, MariaDB(MySQL) on a daily basis in a personal project which is to help people escape Internet censorship and anonymous while they surf the Internet.
- Proficient in Go and Python which I learned in my own time.
- Developed team work skills and gained software engineering experience from the first year module software engineering.
- Learned C, Java, Haskell, PHP, JavaScript as part of first programming modules.

课外活动

April 2017 Infrastructure Secretary of HackSoc Society

- to present
- Successfully ensuring that the technical infrastructure is in fully functioning order and able to cope with new requirements of the society throughout the year.
 - Successfully maintaining website, social networks and mailing lists.
 - Successfully ensuring announcements reach members through online media.

May 2017 Computer Science Guru

- to present
- Responsible for providing pastoral support to help mentees to settle in at university as a guru(mentor).
 - Obligated to provide support to improve students' study skills, specifically in terms of independence.
 - And to help students settle in at university and to familiarise them with resources, people, the programme structure, etc.
 - And advising students on topics such as exam preparation and module choices.