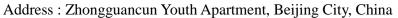
Guan Peng

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- Eager to learn new technology.
 Good communication and analytical skills.
 Achievement-motivated and a good team player.

EDUCATION

2016 – Present	Institute of Computing Technology, Chinese Academy of Sciences, Beijing, China	
	- Master of Computer Science expected in June 2019	Cumulative GPA: 3.32/4.00
	- Concentrations in Web development & Block chain research	
2012 - 2016	School of Software Technology, Dalian University of Technology, Dalian, China	
	- Bachelor of Software Engineering in June 2016	Cumulative GPA: 3.42/4.00
	- Courses taken: Data Structure, Computer Network, Computer Architecture, International Fin	
	Database, Compiling Principle	

PROJECT EXPERIENCES

Nov 17 – Present	Lab project, Cloud Platform Management System	
	- Work : Connected to OpenStack module named Heat. Complete the code of front-end modules.	
	Deploy SaltStack and complete the function of automated maintenance module.	
	- Tech: Smarty, SVN, SaltStack,	
Oct 17 – Present	Open source, Teamwork Tools Website named Plate	
	- Work: Design front-end and back-end separation architecture. Complete the implementation of	
	cross-domain, RESTful APIs and responsive layouts.	
	- Tech: Express, Flask, Material Design, Git	
	- Link: Code, Wiki, Website	
May – Nov 17	Lab research, Blockchain-based Health Insurance Transfer System	
•	- Work : Use Java web to connect Hyperledger Fabric. Complete the functions of multi-user	
	permissions and medical insurance payment.	
	- Tech : SpringMVC, Mybatis, Fabric	
Jan – May 17	Intern, Beijing Huatourong Company, Web Development	
•	- Work : Develop the official website, including the functions of database design, server	
	maintenance, bids and payments.	
	- Tech: React, Koa, MySQL	

AWARDS / HONORS

2014	Lan Qiao Competition Individual National Second Prize, DLUT	
2016	Outstanding graduates of Liaoning Province, DLUT	
2017	University of Chinese Academy of Sciences Merit Student, UCAS	
ACTIVITIES		
2018 – Present	Personal Blog	
	- Design and implement the Hexo theme. Deploy on GitHub Pages.	
2015 – Present	CSDN Blog and GitBook	
	- Personal notes and programmatic understanding, about 200 blog posts, with 10W page views.	
2017 – Present	Github and Gist	
	- Contain individual or team-completed projects, open source works, learning materials, etc.	
2016 – Present	Head of Open Source Software Association, UCAS	
	- Organize open source sharing activities and establish open source learning QQ group.	
	- Create repository, including GitBook open source recommendations, LeetCode solutions.	
SKILLS		

Languages	Mandarin Chinese (native).	
	English (CET6). Japanese (N2).	
Computer Skills	Linux operation.	
•	Java, Python, JavaScript, SOL, etc.	