| Mobile : (+Ro.) 183-8025-9155 | | Shaangha, Chengaa, Sichaan, China 010223 | | |
|--|---------------------|--|---------------------------|--|
| GPA; 37/40, Average secure; 900, Akniking: 1" mp 5% Job objective: Software Engineering Intern, 2016 - Beijing or Shanghai. Awards Oct. 2015 Nov 2014-Dec. 2014 Silver award for The ACM-ICPC Asia Regional Contest at Shenyang Site and Changchan Site, 2014 Sep. 2014-Sep. 2015 May. 2015 May. 2015 Project Experience Dec. 2013-Nov.2014 Test-assisted APP based on Bluetooth Completed the study of JAVA and basic programming of Android in three days. Studied through the source code of official Bluetooth Demo and added code Added functions like photographing, picture-sending and checking to the original Demo and redesign the previous interface. Public opinion analysis and supervision system based on network information of universities Program the computer robot with Urilib2 of Python Use BeautifulSup to analyze website and feeth key words with API through Python library Environmental monitoring and environmental chaos based on STM32 Full-stack developer Use PHP to establish the backstage of public Wechat and output data On-campus Work Sep. 2014- Academic Association: ACMICPC Association Proficient in most commonly used data structure, read and imitate C++ STL sound code Proficient in common algorithms, such as number theory, graph theory and search etc. Proficient in common algorithms, such as number theory, graph theory and search etc. Proficient in common algorithms, such as number theory, graph theory and search etc. Proficient in common algorithms, such as number theory, graph theory and search etc. Proficient in common algorithms, such as number theory, graph theory and search etc. Proficient in common algorithms, such as number theory, graph theory and search etc. Proficient in using software of Word, PowerPoint and Excel Proficient in using software of Word, PowerPoint and Excel Proficient in using software of Word, PowerPoint and Excel Proficient in using software of Word, PowerPoint and Excel Proficient in using software of Word, PowerPoint and Excel Proficient in using software of Word, PowerPoint an | Kovin Yu | Mobile: (+86) 183-8025-9155 E-mail: <u>cleanswhite@hotmail.com</u> | | |
| Awards Oct. 2015 Nov 2014-Dec. 2014 Silver award for The ACM-ICPC Asia Regional Contest at Shenyang Site and Changchun Site 2015 Nov 2014-Dec. 2014 Sep. 2014-Sep. 2015 May. 2014 May. 2015 Project Experience Dec. 2013-Nov. 2014 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Jun. 2015 Apr. 2015-Nov. 2015 Apr. 2015-No | MEVIII AU | Computer science and technology, College of computer science, Sichuan university | | |
| Cot. 2015 Oct. 2014 Silver award for The ACM-ICPC Asia Regional Contest at Shenyang Site and Changchun Site 2015 Nov 2014-Dec. 2014 Silver award for The ACM-ICPC Asia Regional Contest at Shenyang Site and Changchun Site 2015 National Scholarship First prize of "Blue Bridge Cup" Contest of National Software and Information Technology Professionals May. 2015 Project Experience Dec. 2013-Nov. 2014 Test-assisted APP based on Bluetooth Full-stack developer Completed the study of JAVA and basic programming of Android in three days. Studied through the source code of official Bluetooth Demo and added code Added functions like photographing, picture-sending and checking to the original Demo and redesign the previous interface. Public opinion analysis and supervision system based on network information of universities Program the computer robot with Urillib2 of Python Use Beautilusoput on analyse website and feets key words with API through Python library Environmental monitoring and environmental chaos based on STM32 Full-stack developer Sep. 2014- Carry out picture processing with OPEINCV on server Carry out pictur | | GPA: 3.7/4.0, Average score: 90.0, Ranking: Top 5% | | |
| Oct. 2015 Silver award for The ACM-ICPC Asia Regional Contest at Shenyang Site and Changchun Site 2015 | | Job objective: Software Engineering Intern, 2016 - Beijing or Shanghai. | | |
| Silver award for The ACM-ICPC Asia Regional Contest at Shanghai Site and Guangzhou Site, 2014 Sep. 2014-Sep. 2015 National Scholarship First prize of "Blue Bridge Cup" Contest of National Software and Information Technology Professionals Computer Project Experience Peroject Experience Test-assisted APP based on Bluetooth Full-stack developer | Awards | | | |
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| Champion for the Provincial ACM-ICPC Contest in Sichuan | Sep.2014-Sep. 2015 | National Scholarship | | |
| Project Experience | May. 2014 | First prize of "Blue Bridge Cup" Contest of National Software and Information Tec | chnology Professionals | |
| Dec.2013-Nov.2014 Test-assisted APP based on Bluetooth | May. 2015 | Champion for the Provincial ACM-ICPC Contest in Sichuan | | |
| Completed the study of JAVA and basic programming of Android in three days. Studied through the source code of official Bluetooth Demo and added code Added functions like photographing, picture-sending and checking to the original Demo and redesign the previous interface. Public opinion analysis and supervision system based on network information of universities Program the computer robot with Urllib2 of Python Use BeautifulSoup to analyze website and fetch key words with API through Python library Environmental monitoring and environmental chaos based on STM32 Full-stack developer Develop STM32 with IDE mbed and C programming language Get pictures of the gas concentration and environment with sensor and camera Carry out picture processing with OPENCV on server Use PHP to establish the backstage of public Wechat and output data On-campus Work | Project Experience | | | |
| Apr.2015-Jun.2015 Apr.2015-Jun.2015 Apr.2015-Jun.2015 Apr.2015-Nov. 2015 Apr.2015- | Dec.2013-Nov.2014 | Test-assisted APP based on Bluetooth | Full-stack developer | |
| Apr.2015-Jun.2015 Apr.2015-Jun.2015 Apr.2015-Jun.2015 Apr.2015-Nov. 2015 Apr.2015- | | Completed the study of JAVA and basic programming of Android in three data. | ays. Studied through the | |
| Apr.2015-Jun.2015 Public opinion analysis and supervision system based on network information of universities Program the computer robot with Urllib2 of Python Use BeautifulSoup to analyze website and fetch key words with API through Python library Environmental monitoring and environmental chaos based on STM32 Full-stack developer Environmental monitoring and environmental chaos based on STM32 Full-stack developer Develop STM32 with IDE mbed and C programming language Get pictures of the gas concentration and environment with sensor and camera Carry out picture processing with OPENCV on server Use PHP to establish the backstage of public Wechat and output data Academic Association: ACMICPC Association Active Attend the selection of beginners and take part in the cultivation beginners for the whole process and test all the way Professional Skills Proficient in most commonly used data structure, read and imitate C++ STL sound code Proficient in common algorithms, such as number theory, graph theory and search etc. Proficient in skills of program optimization Proficient in CC++ language, Python and Java Know well about htmi/css and PHP language Database manipulation English: Passed CET-4 Proficient in using Software of Word, PowerPoint and Excel Proficient in using Software of Word, PowerPoint and Excel Proficient in using Photoshop and Lightroom software etc Others Jul. 2014-Aug. 2014 Visited HKPU and HKUST for academic exchanges (only 11 people from our school were chosen) | | source code of official Bluetooth Demo and added code | | |
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| Academic Association: ACMICPC Association president | | Use PHP to establish the backstage of public Wechat and output data | | |
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| Working skills Proficient in using Photoshop and Lightroom software etc Others Jul. 2014-Aug. 2014 Visited HKPU and HKUST for academic exchanges (only 11 people from our school were chosen) | | English: Passed CET-4 | | |
| Proficient in using Photoshop and Lightroom software etc Others Jul. 2014-Aug. 2014 Visited HKPU and HKUST for academic exchanges (only 11 people from our school were chosen) | Working skills | Proficient in using software of Word, PowerPoint and Excel | | |
| Jul. 2014-Aug. 2014 Visited HKPU and HKUST for academic exchanges (only 11 people from our school were chosen) | Working Skills | Proficient in using Photoshop and Lightroom software etc | | |
| | Others | | | |
| Nov. 2015- Attended the course "Machine Learning" on Coursera | Jul. 2014-Aug. 2014 | Visited HKPU and HKUST for academic exchanges (only 11 people from our scho | ol were chosen) | |
| | Nov. 2015- | Attended the course "Machine Learning" on Coursera | | |

College of Computer Science, Sichuan University, Section 2, Chuanda Road

Shuangliu, Chengdu, Sichuan, China 610225