Yifu WANG

PERSONAL DATA

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GITHUB: https://github.com/wangyifu

PERSONAL WEBSITE: http://wangyifu.github.io/

OBJECTIVE

Seeking a software engineer internship for Summer 2015 that will utilize my software development and data analysis skills.

EDUCATION

2014-2016 Carnegie Mellon University

M.S. in Language Technologies Institute, School of Computer Science

GPA: 3.74/4.0

2010-2014 Dalian University of Technology

B.S. in Computer Science, School of Network Engineering

WORK EXPERIENCE

AUG 2013-FEB 2014 | S

SDET Intern at VMWARE, Beijing

Implemented several desktop and web based tools for VMware globalization department to evaluate and keep track of the globalization precess of VMware

products.

PROJECTS

DOTA2 COUNTER-PICK: Recommend heroes on dota2 match using machine learning

technologies like logistic regression and K-nearest neighbors, achieved about 70% accuracy of predicting match outcomes.

ASTHMA GENE DB: A web based tool worked together by CMU Computational Biology

Department and UPMC. Worked on Web and text mining

part using Ruby and bootstrap in this project.

SEATFINDER: An Android App for students to find the nearest available self

study room. Developed both app and server using JAVA, MySQL.

AWARDS

SEPT. 2012 National 3rd prize in Renesas SmartCar Competition

SKILLS

Languages: JAVA, Python, C, C++, C#, SQL, R, Ruby

Other Technologies: Hadoop, Web Development, MongoDB, Android Development, Linux