Tao Jiang

Blog: http://hijiangtao.github.io/ **Email:** guokrstone@163.com

Tel: 13260299910

Education Background

■ University of Chinese Academy of Sciences(Computer Application Technology)2015.9-Now

■ Beijing Institute of Technology(Software Engineering)

2011.9-2015.7

■ Leiden University(Supported by China Scholarship Council) 2015.3-2015.5

Internship Experience

■ DeepGlint Web development Engineer 2015.7-2015.9

General Academic

■ Academic Rank 2/62, Comprehensive Quality 1/62.

■ Scholarship

National Endeavor Fellowship	Ministry of Education	2013
People's Scholarship(Seven times)	BIT	2011-2014
Competition Scholarship(Two times)	BIT	2014-2015
China Century Scholarship	BIT/China Century Group	2012
North Industries Scholarship	BIT/CNIGC	2014

■ Honorary

Outstanding Student of BIT(Twice)	School-level Honor 2012-2013
Excellent League Member of BIT(Twice)	School-level Honor 2013-2014
BIT "Future Star of Software"	Department-level Honor 2012.12
Academic Achieve Youth Model	School-level Honor 2012.03
Best Debater of Freshmen Debate Competition	School-level Honor 2011.11

Technology Competition

The China Robot Contest and the Robocup Open	National Grand Prize	2013.08
The 3 rd China Software Cup Competition	National 1st prize	2014.07
The China Robot Contest-Martial Arts Competition(1v1)	National 1st prize	2013.10
The China Robot Contest-Martial Arts Competition(2v2)	National 2st prize	2013.10
Lanqiao-Cup National Software Competition	Beijing 2st prize	2014.04
The 11th BIT Challenge Cup Competition	Grand Prize	2014.05
The 10 th BIT Challenge Cup Competition	2 st prize	2013.05
Beijing Institute of Technology Science Competition Prin	ze 2 st prize	2014.05

Social/Student Works

Qihoo Expert Advisory Team Member	2013
China Visual Analytics Conference 2014	2014.07
SAE(Sina App Engine) developer	2014.12
Director of ASSN Information Department	2012.06-2013.08

- Director of Software of School's Student Union Propaganda Department 2013.06-2014.06
- Volunteer of Beijing Youth Warm Winter Activity 2013-2014
- Volunteer of FLL Robot Competition 2014 2014.02

Interested Aspects

Data Mining and Visualization

Project Work/Lab Experience

DID-ACTE(Leiden University) Exchange student	LIACS	2015.03-2015.06
Weibo Events Analytics and Visualization System	BIT	2014.05-2014.09
A Safe Communication App	BIT	2012-2013
Data Science Research Group	BIT	2014.01-2015.6
Director of Data Mining Laboratory		2013.12-Now
Vice Director of Embedded Innovative Laboratory		2013.04-2013.12
Director of BITAST Propaganda Department		2012.06-2013.08

Tech Achievements

- An Integrated Security Monitor Vis System: This component was developed from the examples that I had my internship in DeepGlint, which aims to visualize the system's monitor states in realtime. Demo: http://hijiangtao.github.io/ss-vis-component/
- Chinese Reality Show-Dad Where Are We Going Broadcasting Visualization System:

 Based on the scratched social data and rating data of popular show, the system deals with the pure data, and then visualize the data and its mining result at the same time. Demo: http://hijiangtao.github.io/variety-show-hot-spot-vis/
- **Dark-Tech Blog Theme:** Dark-Tech is a personal blog theme designed only for Hexo users. It does well in Simple Style and Responsive Layout, whose development is also based on Light Style. Fork it on Github: https://github.com/hijiangtao/dark-tech
- Windows App-HiTravel: A convenient travel note app, which supports functions of leaving notes, sharing photos, typing dairy and etc. More Info at http://apps.microsoft.com/windows/zh-cn/app/hitravel/694b73f1-8cd1-4752-84fc-dca78e1ae545
- Unity3D Game-Collect&Strike: An Online Shot Strategy 3D Game. Brief Introduction of this game: http://hijiangtao.github.io/2013/11/11/cs/