

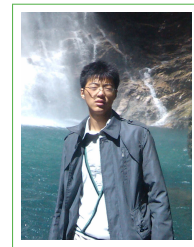
Hao Junyu

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201800

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📄 <http://www.cnblogs.com/happy-island/>



Job Intension

job objective Data Mining, Machine Learning

Cause During the Undergraduate stage, I participated in some competitions and developed some management system. However, as the time of Big Data is coming, I want to do some research on Data Mining and Machine Learning at the graduate level. So I not only study the course – Machine Learning teaching by Andrew Ng on my own, but also complete a paper on deep learning and bayesian network under the guidance of my supervisor. I wish to get this position and apply what I have learned in practice.

Education

2013

Master, College of Electronics and Information Engineering, Tongji University.

- 2014, complete the thesis <DISCRIMINATION OF ADHD CHILDREN BASED ON DEEP BAYESIAN NETWORK>

2009

2013

Bachelor, College of Computer Science and Technology, Soochow University.

- 2011, The Second Prize of National Undergraduate Mathematical Contest in Modeling
- 2012, The Third Prize in The Design and Development of National Software Contest for Java language

Professional Skill

Development

language C/C++(Familiar), C#, Java

Web HTML, ASP .Net

Database MySQL(Familiar), SQL Server

Tools Matlab, Shell, Python

others

Blog Window Live Writer, blogilo

Editor \LaTeX , VIM

Experience

Project Experience

2010
2011

Management system.

- It's used to manage the graduate students' daily study.
- Develop B/S mode application Using the technology of Web Service and the SOA frame.
- This project help me be familiar with SQL.

2012
2013

Scheduling server software.

- Virtual Desktop System includes scheduling server, application server and client, providing support for cloud computing.
- Develop the scheduling server software in the virtual desktop system using the technology of socket communication and multithread programming.
- This software is only used for laboratory test

2014

Android Application Development based on ENLU.

- The Android Application aims at helping users to manage the applications by voice
- It can analysis user's intention by voice and do the corresponding operation.
- This makes me know more about Natural Language Understanding.

School Experience

2013
2014

Minister, Academic Department, College of Computer Science and Technology.

- Responsible for planning and organizing academic lectures, academic salon and so on
- Participate in the planning and organization of " Tongji Girl Day Activity"

Interests

sports table tennis, swimming

others Travel, reading, photography