

Mengqiu Wang

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Objective

To obtain a research internship position in NLP and/or Machine Learning for Summer 2008

Education

- **Stanford University** Stanford, CA
PhD, Computer Science Sep. 2007 - Now
- **Carnegie Mellon University** Pittsburgh, PA
M.S., Computer Science (GPA: 3.89) Sep. 2005 - Aug. 2007
- **University of Otago** Dunedin, New Zealand
B.S. Computer Science (GPA: 4.05) Feb. 2002 - Feb. 2005
- **University of Otago** Dunedin, New Zealand
B.App.Sc. Telecommunications (4 yrs) (GPA: Overall 3.89, Major 4.02) Feb. 2002- Dec. 2004
- **University of Texas at Austin** Austin, TX
Semester Exchange (GPA: 4.0) Aug. 2003 - Dec. 2003
- **Beijing University of Aeronautics & Astronautics** Beijing, China
Freshman Year (GPA: 79.2%) Sep. 2000 - Jun. 2001

Work Experience

- **Carnegie Mellon University** Pittsburgh, PA
Graduate Research Assistant Aug. 2005 - Aug. 2007
- **University of Otago** Dunedin, NZ
Research Fellow Dec 2004 - May. 2005
- **Computer Science Laboratory, Australian National University** Canberra, Australia
Summer Research Scholar Dec. 2003 - Feb. 2004
- **Kognition Ltd.** Dunedin, NZ
Software Engineer and Business Manager of Asia Region Jun. 2003 - Dec. 2004
 - Implemented one of the first Microsoft SPOT watch C# applications called TrailSPOTter, won a microsoft CFP and \$10,000 cash award.

Selected Publications

- M. Wang, N. Smith and T. Mitamura, What is the Jeopardy Model? A Quasi-synchronous Grammar for Question Answering, *In Proceedings of EMNLP/CoNLL '07*. (**Nominated for Best Paper Award**)
- M. Wang, K. Sagae and T. Mitamura, A Fast, Accurate Deterministic Parser for Chinese, *In Proceedings of COLING-ACL '06*.
- More on my homepage: <http://www.cs.stanford.edu/~mengqiu>

Awards

Stanford Graduate Fellowship	2007-2010
ACL/HCSNet Scholarship	2006
Research Fellowship (CMU)	2005-2007
International Master's Scholarship (Otago University)	2005
- awarded to 4 exceptional international Master's student each year, only 1 for science division	
Summer Research Scholarship (Otago Univeristy)	2004
Summer Research Scholarship (Australian National University)	2003
BitWISE 2K4 Algorithm Intensive Online Programming Contest Awardee	2003
- placed 20th among 2800 participants	
Beijing Univ of Astro & Aero Freshman Scholarship	2000

Skills

Programming Languages: Java, MatLab, C/C++, Perl,

Natural Languages: Mandarin, English, Cantonese, Spanish(Beginner)

Interests

Academic: Machine Learning, Statistics, NLP, IR

Sports: basketball, running, snowboarding, swimming, rock-climbing

Musical: enthusiastic classical guitar learner

Membership: ACM,ACL

Other: novels and Chinese history; lauguage learning.