

Christy Cao Kim

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QUALIFICATIONS for Human-Computer Interaction Internship

- Solid and comprehensive computer and math skills.
 - Coursework in artificial intelligence, signal processing, pattern recognition, and machine vision.
 - Exceptionally motivated and able to motivate others; a self-starter.
 - Exemplary interpersonal skills.
 - Strong organizational skills.
 - Equally effective researching independently and as a dynamic team member.
 - Fast learner who can quickly grasp and apply new ideas.
 - Excellent communication skills.
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EDUCATION

- Bachelor of Science in Cognitive Science, University of California at Berkeley, Berkeley, CA, 2009; Minor: Linguistics
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PROFESSIONAL SKILLS

Technical Skills

- *Platforms/Operating Systems:* Windows, UNIX
- *Software:* Object-Oriented Rational Rose, C++, Visual Basic, HTML, Dynamic HTML, Javascript, Access (SQL), MS Project, MS Office 2000, Java
- *Coursework included:* Natural Language Processing, Machine Learning, Neural Networks, Cognitive Linguistics, Artificial Intelligence, Graphical User Interfaces, Object Oriented Language Design.
- Conducted computational-modeling research project.
- Developed applications for processing Natural Language documents using machine-learning techniques.
- Analyzed visualization of topological and spatial relationships; conducted pilot experiments related to expertise and cognitive psychology.

Interpersonal and Teamwork Skills

- Demonstrated strong interpersonal skills by interacting with diverse researchers and engineers.
 - Provided support and assistance to research and audio staff members.
 - Collaborated with professors on research projects.
 - Played key role on team engaged in natural-language modeling in a human-machine communication using Automatic Speech Recognition (ASR).
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PROFESSIONAL HISTORY

- Research Assistant, International Computer Science Institute, Berkeley, CA, Sept. 2007 to June 2008
 - Cognitive Science Intern, Knowledge Universe Interactive Studio/Knowledge Planet, Emeryville, CA, May to Aug. 2007
 - Digital Audio Engineering Assistant, Walt Disney Imagineering, Glendale, CA, May to Aug. 2006
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