

Term Address:

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MINGHUI REN

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EDUCATION

MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MA

June 2012

- Candidate for Bachelor of Science in Management Science
- Candidate for Bachelor of Science in Economics
- *Relevant coursework*: Multivariable Calculus, Intro to Microeconomics, Intro to Macroeconomics, Differential Equations, Probabilistic Systems Analysis. Globalization.
- SAT Verbal: 560; Math: 780; Reading: 670. | ACT: 28. | Cumulative GPA: 3.28/4.00

KYUNG HEE UNIVERSITY, SUWON, SOUTH KOREA

August 2009

- Received course credits for Beginner Korean I and II, GPA: 4.00/4.00

OAK RIDGE HIGH SCHOOL, OAK RIDGE, TN

May 2008

- Graduated 6th in class of 336, Cumulative GPA: 4.50/4.00.

EXPERIENCE

UNDERGRADUATE RESEARCH OPPORTUNITIES PROGRAM - MIT SHAKESPEARE PROJECT

Intern

October 2008-Present

- Annotate, transcribe, and translate Asian Shakespeare productions, including films and video in different languages, developing tools to support the close reading of film and text in conjunction.

LEOPOLD WILSON COMPANY

Intern

September 2009 - Present

- Work and travel directly with team members in different cities; formulate strategies and provide; consulting service to clients in United States and China; interfaced between the company and clients

OAK RIDGE NATIONAL LABORATORY, OAK RIDGE, TN

Intern

June - August 2007

- Collaborated in a team of two on a project related to Global Warming, calculated the global average temperature with the enhancement in MATLAB programming, resulting in recognition as *Siemens Westinghouse Competition Regional Finalist* (one of twenty eight projects selected from a pool of approximately three hundred).

PANERA BREAD, OAK RIDGE, TN

February 2006 - February 2008

Team Trainer

- Assisted in managing a team and training for new employees, resulting in an increase in customers' positive feedback and receiving recognition as Employee of the Month several times.

ACTIVITIES

MIT SOLAR AIR CONDITIONING SYSTEM

- Collaborate in a team of five to design an efficient system that utilizes solar energy for air conditioning and heating systems, which will help reduce energy consumption significantly on campus. Team has been recognized as one of the *College Filter for Good Econ-Challenge* winners.

MIT UNDERGRADUATE ASSOCIATION - COMMITTEE ON EDUCATION POLICY (SECRETARY)

- Organize annual UA student-faculty dinner with more than 450 participants and information sessions on student rights

MIT SCIENCE AND ENGINEERING BUSINESS CLUB (FINANCE EXECUTIVE BOARD)

- Organize activities (i.e. company presentations, luncheons, and panel discussions) to help students develop a better understanding of the finance industry and connect potential students to various firms

SKILLS

Languages: Fluent: Cantonese, Mandarin, English; Beginner: German, Korean

Computer programming: MATLAB, HTML, STATA, Java, Dreamweaver, Photoshop, Microsoft Offices,

HONORS/AWARDS

*Critical Language Scholarship for Summer Institute by Department of State (2009)

*National Honor Roll (2007-08)

*3rd place winner for Executive Woman International Scholarship (2006)

*Caltech Signature Award in the field of Sciences (2007)

*TRIO ThinkQuest Web Design competition *Gold Medal* and *Best of Contest* (2005)

*AP Scholar with Distinction (2007)

*Selected for the Society of Women Engineers (2008-09)

*SECME Advanced Student (2005-08)