

- Research Grants for Undergraduate from National Science Council, Taiwan, 2003
- Awards
 - National Taiwan University Outstanding Performance Scholarship 2001 (Award to 20 outstanding students annually)
 - Excellence Award, Microsoft Imagine Cup 2004 (“Talking Cart for Supermarket”)

RELEVANT GRADUATE COURSES

- Fall 2006 Computer Architecture, Image Processing, Seminar in Vision and Learning
- Winter 2006 Operating Systems, Graphical Models
- Spring 2007 Dimensional Reduction, Conditional Random Fields
- Fall 2007 Numerical Optimization

OTHER EXPERIENCES

- **System Maintenance**, R.O.C Air Force Academy Jul, 2004 - Dec, 2005
 - Second Lieutenant, leading a team of 12 people delivering 24hr services to computer networks and 1500+ PCs. Developed a network anomaly detector using support vector machine applied to netflow data.
 - Discharged honorably with Ministry of National Defense Award.

SKILLS

- Programming Languages: C/C++, Matlab, Python, Java, R, PHP, Python
- Languages: Mandarin Chinese (native), Taiwanese (native), English
- Hardware: (Linux) embedded systems, 8051 microprocessor.