

**Goal Oriented – Driven – Technical**

**SUMMARY**

*Currently a graduate student pursuing my masters in Electrical and Computer Engineering and in Business Administration. Highly motivated with good social skills. Upon graduation, plan to seek employment with a technology company working on product development and planning processes*

**EDUCATION**

**THE UNIVERSITY OF ARIZONA, Eller College of Management, Master of Business Administration, May 2007  
Tucson, AZ/USA**

- Emphases in Entrepreneurship, Electrical and Computer Engineering
- Recipient of Eller School Set Aside Grant, Frederic J. Cox Scholarship in Entrepreneurship

**THE UNIVERSITY OF ARIZONA, College of Engineering, Master of Science, Electrical and Computer Engineering, May 2007, Tucson, AZ/USA**

- Recipient of Graduate Tuition Scholarship, Teaching Assistantship

**THE UNIVERSITY OF ARIZONA, College of Engineering, Bachelor of Science in Computer Engineering, May 2005, Tucson, AZ/USA**

- Minors in Math, Computer Science, Electrical Engineering
- GPA 3.5/4.0
- Tuition scholarship

**EXPERIENCE**

2005-2006

**Department of Electrical & Computer Engineering, Teaching Assistant, Tucson, AZ/USA**

- Teach students proper safe lab techniques and experimental protocol.
- Teach students on proper lab research and documentation.
- Grade student's pre-labs and lab reports to provide feedback and skills improvement.

Summer 2004

**Intel Corporation, Intern, Chandler, AZ/USA**

- Implemented a new class to add a feature to the validation code.
- Organized code reviews to review 3 classes and implemented a process that was easy to continue after I returned to school.
- Researched version control software to improve download speeds from India by about 60%.
- Helped test code on current version of silicon.

Summer 2003

**Intel Corporation, Intern, Chandler, AZ/USA**

- Ran regression tests to insure the code was ready to run when silicon arrived. I found one major bug that was carried over into the new code base.
- Documented how to use boards in older configurations.
- Helped debug code when mistakes were found.

Summer 2001

**IBM Corporation Intern, Tucson, AZ/USA**

- Assisted a project development team leader in her day-to-day activities to track the status of various project components.
- Was responsible for a weekly progress report sent to upper management.
- Organized status meetings.

**ADDITIONAL**

- Computer Skills: Word Perfect, Corel Draw, Lotus 123, Microsoft Office, Freelance Graphics, Lotus WordPro, Experience with Java, C, C++, MaxPlus2, WinDLX, Matlab, CygWin, Magic, PSpice
- Membership in Eta Kappa Nu, Society of Women Engineers (SWE), Women In Computer Science (WICS), Order of the Engineer
- Relay for Life 5 of the last 7 years
- Golf, Books on Tape, Movies, Tennis, Yoga/Pilates, Skiing