

William Kettler

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OBJECTIVE	Seeking a technically challenging intern position in the field of electrical engineering.	
EDUCATION	Texas A&M University <i>Bachelor of Science, Electrical Engineering</i> <i>Minor in Mathematics</i> Overall GPR 3.22/4.00 Expected Graduation: December 2008	College Station, TX
EXPERIENCE	Dell Computer, Corporation <i>Internship – Server System Engineering</i> <ul style="list-style-type: none">• Conducted power testing on future Dell server product• Communicated findings to coworkers and management• Drafted and implemented test plans• Drafted white paper based on findings for internal use <i>Internship – Massively Scale-Out Systems</i> <ul style="list-style-type: none">• Conducted research on unified fabrics.• Organized and interpreted data for future reference.• Presented findings to upper management. <i>Internship – Virtualization Solutions Engineering</i> <ul style="list-style-type: none">• Validated VMWare's P2V software on Dell PowerEdge Servers.• Designed presentation on summer project and presented to Dell executives.• Drafted a white paper that can be found on Dell.com at the following link: http://www.dell.com/downloads/global/solutions/vmware_p2v.pdf	Austin, TX May 2007 – Aug. 2007 May 2006 – Aug. 2006 May 2005 – Aug. 2005
COMM SERVICE	<ul style="list-style-type: none">• Austin Elderly Home• The Aggieland Classic Lacrosse Tournament – College Station, TX• Austin Food Bank• Lacrosse Fall Classic - Houston, TX	July 2007 February 2004, 2005, 2006 July 2004 November 2004, 2005, 2006
ACTIVITIES	Texas A&M Men's Lacrosse Team <i>Player</i> <ul style="list-style-type: none">• Top five in team scoring for 3 consecutive years. <i>Webmaster</i> <ul style="list-style-type: none">• Maintain team webpage found at the following URL: www.aggielacrosse.com.• Communicate with prospective players and recruits.• Co-author and design team news releases.	College Station, TX Aug. 2004 – Present May 2007 – Present
SKILLS	<ul style="list-style-type: none">• Work well in groups• Proficient in Microsoft Office and Windows and Linux OS• Strong analytical and problem solving skills• Experienced in webpage and document design• Excellent team player• Good command skills• Excellent networking skills	
AWARDS	<ul style="list-style-type: none">• Dwight College of Engineering Distinguished Student List for Fall 2006• Captain honors for 2008 Texas A&M men's lacrosse team	
REFERENCES	Available upon request	

