

## **GENERAL RESUME SAMPLE**

Charger Blue	
301 Sparkman Drive   Huntsville, AL 35899   256-824-7777   chb0001@uah.edu	
EDUCATION University of Alabama in Huntsville Bachelor of Science in Mechanical Engineering • GPA: 3.563/4.000 • Minor: Computer Engineering	Huntsville, AL Expected Graduation: May 2020
<ul> <li>EXPERIENCE</li> <li>Hidway-Martin</li> <li>Processes Engineering Intern</li> <li>Use these bulleted lists to outline your de position you have held.</li> <li>Begin each point with a strong action ver accomplished and how you accomplished</li> <li>Managed and maintained a comprehensi Microsoft Excel.</li> <li>Also qualify and quantify your accomplish numbers when applicable, like so:</li> <li>Designed and built a one-cylinder engine increase efficiency by 20 percent in the X</li> </ul>	the that describes the work you d it; for example: ve database of project data using hments using descriptive language and e intended to reduce fuel emissions and
<ul> <li>UAH Student Success Tutor</li> <li>Calculus I Tutor</li> <li>Worked one-on-one with students to lear</li> <li>Demonstrated patience, initiative and work hours per week.</li> <li>Assisted students with homework and princrease test scores by an average of 15</li> <li>HONORS AND AWARDS</li> <li>NASCA U-Science Poster Presentation   1<sup>st</sup></li> <li>UAH Merit Scholarship   Recipient   August 2</li> </ul>	Huntsville, AL October 2015 – January 2016 rn calculus concepts. ork ethic by completing 10 volunteer eparing for tests and helped students points.
StartSmart Rising Star Scholarship   <i>Recip</i> SKILLS Basic proficiency: Matlab Intermediate proficiency: Spanish, writte Advanced Proficiency: Microsoft Office St	n and spoken

Still need assistance? Schedule an appointment today!

## UAH Office of Career Services

205 Student Services Building | 256.824.6741 | chargerjobs@uah.edu | uah.edu/career-services