

School:

Home:

Objective: Gain summer intern employment within the field of Aerospace Engineering starting in May of 2007

Education: **Iowa State University** Ames, Iowa
Bachelor of Science in Aerospace Engineering
GPA: 3.09/4.0 Graduation: May 2008

Work Experience: The Boeing Company- Summer 2006 St. Louis, Missouri
Conducted work on Army's multi-billion dollar Future Combat Systems (FCS) program.

- Reviewed, modified, and updated technical Army documents.
- Created technical, high level, test plans for the program. Test plans were incorporated into the phase one testing procedures.
 - Combat vehicle lethality test plans
 - Sustainment test plans
- Worked closely with the Army, SAIC, and various other contractors to create and approve test plans.
- Conducted Electromagnetic Environmental Effects trade studies

Skills:

- Department of Defense Secret Clearance
- Computer Skills: Microsoft Office (Word, Excel, Works, Visio, and Power Point), Internet Explorer, Fortran computer programming, and Matlab.

Activities:

- Iowa State Track and Field, Member- 2004-Present
- National Society of Black Engineers ISU Chapter, Senator- 2005-2006
Freshman Outreach Chair-2004-2005
- American Institute of Aeronautics and Astronautics(AIAA)- 2005-Present
- George Washington Carver Academy Mentor- 2005-Present
- Inroads St. Louis, Inc. Pre-College Component- 2003-Present
- National Society of Black Engineers Jr. Chapter, Vice President- 2000-2004

Honors:

- Iowa State Scholar Student Athlete- 2005-Present
- Big XII Commissioner Honor Roll- 2005-present
- Iowa State Carver-Cargill Scholar- 2005-Present
- George Washington Carver Scholarship-Iowa State University- 2004-Present
- National Society of Black Engineers Scholarship- 2004-2006
- Hazelwood School District PTA Scholarship- 2004
- Urban League Scholarship Recipient- 2004-Present