**Math Resume**

115 Chase Rd NW Huntsville, AL | 35816 (256) 708-3120 | Math. Resume@bulldogs.aamu.edu

**SUMMARY**

Mathematics Major seeking an internship opportunity

* Proficient with MATLAB, Java, and Microsoft Office (Word, PowerPoint, Excel, Access)
* Familiar with C++, C# and Python
* Experience using G.C. Mass Spectrometer
* Capable of developing activities that enhance an understanding of mathematical concepts
* Demonstrated ability to compile and analyze data
* Computer-literate performer with extensive software proficiency covering wide variety of applications

**EDUCATION**

Alabama A&M University Normal, AL **B.S., Mathematics** May 20xx GPA: 3.5/4.0

**Honors:** Dean’s List 20xx - Present • Merit Scholarship – Alabama A&M University • Pi Mu Epsilon Math Honor Society •Alpha Kappa Mu National Honor Society 20xx – Present

**Related Coursework**: Probability and Statistics • Calculus I, II, & III • Abstract Algebra • Intro to Real Analysis • Applied Differential Equations

**PROJECTS**

**Mathematical Modeling and Application (Fall 20xx)**

* Analyzed real world problems and constructed mathematical models to represent them
* Concluded results based on model
* Collaborated with other students to present projects

**WORK EXPERIENCE**

**Walmart | Pharmacy Technician**  Huntsville, AL December 20xx – Present

* Assist health care providers and patients by greeting them in person and by phone; answering questions and requests; referring inquiries to the pharmacist
* Maintain pharmacy inventory by checking pharmaceutical stock to determine inventory level; anticipating needed medications and supplies; placing and expediting orders; verifying receipt and removing outdated drugs
* Maintain a safe and clean pharmacy by complying with procedures, rules and regulations
* Protect patients and employees by adhering to infection-control policies and protocols

**Tutorial Assistance Network | Tutor**  Normal, AL March 20xx– November 20xx

* Designed and implemented exercises and activities to facilitate students’ academic improvement
* Tutored 10 undergraduate students enrolled in Pre-Algebra, Pre-Cal Algebra with Trigonometry, and Calculus I

**LEADERSHIP**

* President, Math Club 20xx – Present
* Chaplin, Alpha Kappa Mu Honor Society 20xx – Present
* Northrop Grumman Mentorship Program 20xx