

THIS PROVIDES A GREAT EXAMPLE OF WHAT YOUR RESUME MIGHT LOOK LIKE WHEN YOU GRADUATE IF YOU ARE PART OF THE BIG DATA, ENERGY, & INNOVATION CAREER COMMUNITY.

Dana Data

(555) 543-3578 / DanaData@gmail.com / 552 N. Oak Lane, Fayetteville, AR 72701
www.linkedin.com/in/DanaData/

Education

Candidate for Bachelors of Science, Mathematics

Minor in Statistics

GPA: 3.5

University of Arkansas- Fayetteville, AR

Graduation Date: May 2020

Technical Skills

- Proficient in SAS, Java and C++ and QuickBooks
- Microsoft Office Suite
- General knowledge of computer hardware
- Advanced problem solving and data analytical skills

Computing Experience

Microsoft HackATHon

February 2019 & 2020

Participated in 24 hour long Hackathon coding competition to integrate modular designs within web-based software for University Transit Service.

Data Entry Specialist, Trade Mark Homes

June 2018-December 2019

- Used Excel and QuickBooks to maintain efficiency, increasing speed of processing payments
- As needed, served as customer service representative by answer the phone and responding to email inquiries.
- Worked 20 hours/week while maintaining a high GPA and active involvement on campus

Statistical Experience

Research Project, Introduction to Probability Theory Course

August 2019-December 2019

Ran statistical analyses to determine variances between College Algebra course grades and presented findings in paper and poster format at UA research competition.

Leadership Experience:

UA Math Club President

August 2019-May 2020

Vice President

August 2018-May 2019

Member

September 2017-present

- Organized math-focused event for 100 community members with team of 6
- Hosted industry professionals as guest speakers twice/semester

Math Tutor, UA Athletics Department

January 2018-May 2019

- Tutored individuals and groups in Intermediate Algebra to 2nd Semester Calculus
- Provided feedback to athletic staff about student's performance