# Aushanae Haller

## JUNIOR DATA ANALYST

GRADUATE OF HOUSTON COMMUNITY COLLEGE, AND CURRENT JUNIOR STUDENT AT SMITH COLLEGE DOUBLE MAJORING IN PSYCHOLOGY AND STATISTICAL & DATA SCIENCES. EXTENSIVE EXPERIENCE IN DATA ANALYTICS & STATISTICS, SEEKING OPPORTUNITIES TO APPLY MY SKILLS TO MEANINGFUL, REAL-LIFE EXPERIENCES. WITH MY PASSION AND EXPERTISE FOR DATA SCIENCE AND RESEARCH, I'M CONFIDENT I WILL BE A GREAT ASSET FOR YOU!

✉ ahaller@smith.edu  📱 346 – 773 - 7810  📍 Houston, Texas

## Experience

**Statistical & Data Science Tutor**
Smith College
*Aug 2021 – Present*
- Aided college students understand new statistical concepts in data science classrooms
- Provided guidance to explore a variety of ways to create and analyze data visualizations using R, Tableau and Github.
- Offered one-on-one tutoring to any student for all Statistical and Data Science courses

**Pre-Honors McKinley Fellow**
Smith College
*Aug 2019 - Present*

- Explored a variety of datasets derived from real-world populations and tested hypotheses to find solutions
- Mastered conducting several statistical/analytical tests through R, and visualizing data through Tableau
- Developed independent research project studying the financial factors influencing Americans' feelings towards the COVID-19 pandemic

## Education

**Smith College**
**Aug 2019 - Present | Statistical & Data Sciences and Psychology Double Major | GPA: 3.72**
President of First – Year Class of 2023 (Aug 2019 – May 2020)

**North Houston Early College High School**
**June 2019 | Valedictorian**
President of National Honor Society (Aug 2018 – May 2019)

**Houston Community College**
**May 2019 | Associates of Arts | Highest Honors**
Member of National Society of Collegiate Scholars

## Certifications

- CITI
- Google Data Analytics Specialization
- IBM Data Analyst Certification
- IBM Data Science Certification

## Technical Skills

**Data Analytics and Graphics**
R programming, Tableau, Github, SQL, Python, Relational Databases, Data visualization, Qualtrics, Jupyter, IBM Cognos Analytics

**Software**
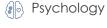Microsoft Excel, Google Sheets

## Relevant Courses Taken

- Intro to Data Sciences
- Statistical Methods: Undergrad
- Multiple Regression
- Calculus I
- Intro Comp Sci Through Programming
- Intro Discrete Mathematics
- Communicating with Data
- Research Design and Analysis
- Advanced Programming for Data Science

## General Skills

Leadership  Communication  Reliable
Presentation  Research  Adaptable
Problem Solving  Time Management

## Interests

🧠 Psychology   ⛸ Roller-Skating
🔬 Research   👪 Black Student Alliance
🎮 Video Gaming   🧑‍🏫 Teaching