

# BADGER SMITH

badgersmith7@gmail.com | Madison, WI | (608) 555-6142 | smithportolio.com

## EDUCATION

---

### University of Wisconsin-Madison

Bachelor of Science

Majors: Psychology and Statistics

Overall GPA: 3.9/4.0

Madison, WI

May 2019

### Related Courses

Introduction to Data Programming, Programming I, Learning Statistical Language, Research Methods, Social Psychology

## SKILLS

---

- **Programming Languages:** Python, R, MATLAB, Java
- **Database Knowledges:** SQL, T-SQL
- **Languages:** Spanish, Italian

## DATA ANALYTICS EXPERIENCE

---

### International Business Machines (IBM)

*Data Analyst Intern*

Rochester, MN

May 2018-August 2018

- Extracted and collected data to create needed reports in SQL Server Reporting Services
- Collected and provided modeling and analyses of structured and unstructured data used for major business initiatives to increase 5% annual sales
- Organized large amounts of data using Microsoft Excel and SQL to append tables together and create models to analyze the key performance indicator of advertising campaigns
- Reported data findings with team on a biweekly basis to consult new business strategies

## STUDENT INVOLVEMENTS

---

### Habitat for Humanity

*Volunteer*

Madison, WI

January 2017-Present

- Build homes for low income families with a team of 15 to provide a safe environment
- Provide positive support for families by communicating with them to develop a rapport

### UW Data Science Club

*Vice President*

Madison, WI

May 2016-Present

- Discuss current and trending topics around data science, big data, and machine learning technologies with the group to better understand the needs of the field
- Collaborate with a group of five members to work on Kaggle competitions
- Perform tutorials of Python to teach new members how to use the programming language

### UW-Madison: researchERs Program

*Member*

Madison, WI

September 2015-May 2016

- Communicated with data professionals across campus to learn more about the industry
- Learned how to recognize spreadsheet gaps that create dataset difficulties to ease data manipulation