

SALLY BADGER *data analyst*

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EDUCATION

University of Wisconsin-Madison, The Information School, Madison, WI
M.S. Information | Data Analysis Concentration

May 2023
GPA: 3.8

Relevant Coursework: Information Systems Analysis, Managing Information Systems Projects, Applied Data Science, Information Visualization, Data Mining, Data Administration Concepts & Database Management

Another University, Another School, City, State/Foreign Country
B.S. Another Degree Type

May 2017
GPA: 3.6

WORK EXPERIENCE

Name of Employer, City, State

September 2015 – Present

Position Title

- Description and context of what you did including the deliverables created, the outcomes achieved, the goals met using quantitative results • Outline how you achieved the results including the methodology and technology you used
- Shoot for 2 - 3 bullet points if possible

Name of Employer, City, State

May 2015 – August 2015

Position Title

- Description and context of what you did including the deliverables created, the outcomes achieved, the goals met using quantitative results • Outline how you achieved the results including the methodology and technology you used
- Shoot for 2 - 3 bullet points if possible

Name of Employer, City, State

June 2012 – May 2014

Position Title

- Description and context of what you did including the deliverables created, the outcomes achieved, the goals met using quantitative results • Outline how you achieved the results including the methodology and technology you used
- Shoot for 2 - 3 bullet points if possible

RELEVANT PROJECTS

Name of Class: Project Title

Fall 2022

- Description and context of what you did including the deliverables created, the outcomes achieved, the goals met using quantitative results • Outline how you achieved the results including the methodology and technology you used
- Shoot for 2 - 3 bullet points if possible

Name of Class: Project Title

Spring 2023

- Description and context of what you did including the deliverables created, the outcomes achieved, the goals met using quantitative results
- Outline how you achieved the results including the methodology and technology you used
- Shoot for 3 - 4 bullet points if possible

LEADERSHIP & CAMPUS INVOLVEMENT

Women in Information Technology (WIT): *Member* (Fall 2022-Present), *President* (Fall 2023-Present)

- Outline how you achieved the results, quantify where possible (new members recruited, attendance at events, etc.)
- Shoot for 2 - 3 bullet points if possible

Phi Beta Delta International Honor Society: Member (Spring 2022)

TECHNICAL SKILLS

Operating Systems: Windows 7, MacOS, Linux

Programming Languages: Python, R, HTML, C, C++, Java

Databases: SQL, MS Access, Oracle

Applications: Tableau, MS Project, MS Visio, UCINet, WordNet