

# Cameron M. Wein

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290 Prairie Heights Dr.,  
Verona WI, 53593

## OBJECTIVE

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Position as Data Technician

## EDUCATION

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**B.S. Geography, University of Wisconsin – Madison**

September 2012 – May 2016

- Cumulative GPA: 3.25/4.0

**GIS Certificate, University of Wisconsin – Madison**

September 2016 – August 2017

- Cumulative GPA: 4.0/4.0
- Significant course work:
  - Introduction to Remote Sensing*      *GIS Applications*
  - Introduction to Geocomputing*      *Intro to Cartography*
  - Introduction to GIS*      *Advanced Quantitative Methods*

## WORK EXPERIENCE

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**Data Processor**

July 2015 – Present

*Mandli Communications, Madison, WI*

- Utilized in house proprietary software to create and manage databases.
- Performed database quality control to ensure accurate data.
- Prepared data for delivery to customer.
- Provided feedback and training to data processors.

**Unsafe Areas for Pedestrians and Bicyclists in Monona Project**

January 2017 – May 2017

*GIS Applications, University of Wisconsin - Madison*

- Collaborated with group members to create cradle-to-grave project.
- Defined criteria for unsafe areas and applied it in a geospatial environment.
- Acquired, manipulated, and performed spatial analysis on open source data in ArcGIS.
- Presented results and suggestions to client.

## LEADERSHIP AND INVOLVMENT

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**Pi Lambda Phi Fraternity – Community Service Chairman**

December 2013 – December 2014

- Planned and organized community service events.
- Established and implemented new chapter community service requirements.

**Pi Lambda Phi Fraternity – Vice President of Communications**

May 2013 – December 2013

- Communicated all operations to entire chapter and consistently updated chapter on new affairs.
- Represented chapter in Interfraternity Council meetings.

**Bayview Community Center – Volunteer**

January 2014 – May 2015

- Tutored and assisted middle school students with homework and projects as well as encourage participation and good behavior.

## TECHNICAL SKILLS

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- Operating systems: Windows 7/10, OS X
- Languages: Python, R
- Software: ArcGIS, QGIS, Illustrator, ENVI, Microsoft Office, Open Office, RStudio