

# KEVIN J. WONG

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<https://kevinjameswong.github.io>

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## WORK EXPERIENCE

### Compass Mortgage

Data Analyst

Warrenville, IL

June 2019 - Present

- Responsible for managing data organization, the design and implementation of data, and overall development of SQL database
- Write and execute SQL queries to provide custom reports and analysis for senior management
- Design analysis and development of data architectures for SQL relational database
- Clean, transform, and model data to ensure and improve accuracy of metrics calculations
- Develop, maintain and perform processes to continuously monitor data quality and integrity in platform applications
- Analyze and interpret data to identify trends, patterns, and opportunities for the business
- Manage Salesforce CRM data structures and synchronization of custom objects
- Received 3 moments of recognition for outstanding achievement of statistical analysis and overall employee performance: November 2019, January 2020, March 2021

### Kane County Cougars Baseball Organization (Class-A Affiliate of MLB Arizona Diamondbacks)

Geneva, IL

Accounting Intern

Summer 2018

- Produced daily compilation of data generated by online ticket sales system
- Generated reports to facilitate the reconciliation of sales data to cash receipts report by credit card companies, including PayPal
- Compiled data into spreadsheets regarding the cash flow from previous years in comparison to the current year
- Processed group outing orders by reconciling billing discrepancies between group sales personnel and a third-party food service operator
- Aided overseeing of nearly \$25,000 of physical cash flow per game, accounted for the transaction of the assets, and then reconciled bank accounts for those sales of assets

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## EDUCATION

### University of Illinois at Urbana-Champaign

May 2019

Bachelor of Science in Statistics, Minors – Business, Leadership Studies

GPA: 3.88/4.00

Courses Taken:

- Advanced Data Analysis (SQL), Statistical Data Management (SQL), Method of Applied Statistics (R), Basics of Statistical Learning (R), Collaborative Leadership, Leadership in Groups and Teams, Leadership Communication

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## SKILLS

### Computer Programming:

- Advanced: SQL, R, Excel
- Proficient: HTML, CSS, C#, SAS, Java