

# Mitchell Meier

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## Educational Background

Junior at Missouri University of Science and Technology  
Graduate Class of 2021  
Major: B.S. Computer Science  
Minor: Information Science and Technology

**GPA: 3.47/4.0**

## Prominent Coursework

**Data Analysis**— Data Structures, File Structures and Database Systems, Information Systems: User Perspective & Data Perspective  
**Software Development**— Intro to Programming, Algorithms, Software Engineering, Programming Languages and Translators, Computer Science Theory, Operating Systems, Computer Networks, Deep Learning  
**Boolean Logic**— Digital Logic, Discrete Mathematics

## Experience

### U.S. Bancorp

*Technology Services*

June 2020 - August 2020

Continued work on a data analysis application, focused on app optimization and deployment

- Identified and implemented a variety of changes in each part of the application's stack for server deployment
- Developed and implemented automated database procedures to support application
- Modified existing SQL queries and data transfer techniques to improve application performance

### Barry-Wehmiller

*Data Analyst*

December 2017 - January 2018

Gained experience assisting with an internal acquisition

- Data transformation of employee data
- Cleansing of data from multiple sources to load files
- Data extraction from Workday HR system to validate loaded data

## Personal Projects

### SQL Database Project

*Melee Frame Data*

Designed and implemented a database application with the purpose of providing information to players in a format that is easy to read and interact with. Project has since gained a community following and is now supported by a group of developers. Website is currently live at [www.meleeframedata.com](http://www.meleeframedata.com)

## Technical Skills

**Languages**— C++, C#, Python, SQL, R, Java, JavaScript, HTML, CSS  
**Operating Systems**— Linux/UNIX, Windows  
**Industry Knowledge**— Git, Azure, Bash/Zsh, Docker, AWS, L<sup>A</sup>T<sub>E</sub>X