

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, Operating Systems, Computer Science Theory

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 integrated a variety of changes needed to prepare the application 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.melee framedata.com

Technical Skills

Languages— C++, C#, Python, R, SQL, Java, JavaScript, L^AT_EX

Operating Systems— Linux, Windows

Frameworks— Flask, SQLAlchemy, Bootstrap, R Shiny, Twilio

Other— Github, Azure, Docker, AWS