

Michael Angelo Tulod

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Education

University of Wisconsin-Milwaukee
Bachelor's of Science in Computer Science
3.0 GPA

Related Coursework

- Rich Internet Applications
- Algorithm Design and Analysis
- Discrete Information Structures
- Computer Architecture
- Object-Oriented Programming
- Programming Language Concepts
- System Programming
- Data Structures and Algorithms

Projects

Academic Project: *TA Scheduler*

- Built a web app for schools to create a schedule of classes and assignments for school staff and their TAs
- Utilized MySQL, creating a catalog of classes, assignments, and faculty staff/TAs

Capstone Project: *Tool Ownership Tracker*

- Created a database through MySQL, creating a list of all job sites, tools, reports, and users
- Implemented functions and classes, allowing for the database and application to communicate
- Designed and scaled the application, providing an interactive experience for both mobile and computer

Personal Project: *Weather App*

- A web app that utilizes a weather API to give the weather of the given location through zip code, city/state, or coordinates

Technical Skills

- **LANGUAGES:** MySQL, SQLite, HTML, CSS, Python, Java, JavaScript, C++, C, C#, Scala, Django, React.js, Typescript, WordPress, PHP
- **SKILLS:** GitHub, Visual Studio Code, Microsoft Office Tools, Scrum, Windows, Agile, Linux

Work Experience

Metro Market

Greenfield, WI

Customer Service Representative

Feb 2021 - Present

Provided and kept track of lottery sales, refunds, money orders/transfers, and DMV renewals
Managed employees on the workfloor, creating a efficient and friendly work environment
Trained and led new employees, enabling them to feel comfortable and work efficiently

ADDITIONAL URLS (LinkedIn | Personal Website)

<https://www.linkedin.com/in/mike-tulod-86195624b> | <https://kino174.pythonanywhere.com/>