MichaelAngelo Tulod

414-412-0802 | <u>lw021201@gmail.com</u>

Education

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

Related Coursework

- Rich Internet Applications
- Algorithm Design and Analysis
- Digital Logic
- Discrete Information Structures
- Introduction to Software Engineering
- Computer Architecture

- Problem Solving with Object-Oriented Programming
- Programming Language Concepts
- System Programming
- Data Structures and Algorithms
- Introduction to Computer Organization and Assembly Language Programming

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

Answered questions and helped out customers, leaving them satisfied.

Managed the work floor to allow maximum efficiency of customer flow and employee breaks. Trained and led new employees, enabling them to feel comfortable and work efficiently.

Projects

TA Scheduler (HTML, CSS, Python, Django, Javascript) https://github.com/kino174/TA_Scheduler-1

A Django app that would allow school systems to have a schedule system of students and their courses.

Portfolio Website (HTML, CSS, Python, Django, Javascript) https://github.com/kino174/djangoWebsite My personal Django website that would serve as my portfolio.

Tool Ownership Tracker (HTML, CSS, Python, Django, Javascript, Ajax) https://github.com/PressedPink/ToolOwnershipTracker

A Django app that would allow companies to be able to keep track of their tools and the status of them.

ADDITIONAL URLS

https://github.com/kino174

https://www.linkedin.com/in/mike-tulod-86195624b