

Michelangelo Tulod
4282 S 91st Pl, Greenfield, WI 53228
414-412-0802 | lw021201@gmail.com

EDUCATION

University of Wisconsin-Milwaukee
Bachelor of Science, Computer Science
3.0 GPA

RELATED COURSES

- Rich Internet Applications
- Algorithm Design and Analysis
- Digital Logic
- Discrete Information Structures
- Introduction to Software Engineering
- Computer Architecture
- Introduction to Computer Organization and Assembly Language Programming
- Problem Solving with Object-Oriented Programming
- Programming Language Concepts
- System Programming
- Web Design I
- Data Structures and Algorithms

TECHNICAL SKILLS

- **LANGUAGES:** MySQL, SQLite HTML/CSS, Python, Java, JavaScript, C++, C, Scala, Django, React
- **SKILLS:** GitHub, Visual Studio Code, Excel, Scrum, Windows

WORK EXPERIENCE

Metro Market

Customer Service Representative

Managed the work floor, trained new employees, and balanced store cash.

Greenfield, WI

Feb 2021 - Present

PROJECTS

TA Scheduler 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.

Weather Forecast <https://github.com/kino174/Weather-App>

A web app that would take the zip code, city or coordinates and give a 5-day weather forecast.

Tool Ownership Tracker WIP <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>