

# Michael Angelo Tulod

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## Technical Skills

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**LANGUAGES:** Java, C++, C, HTML/CSS, JavaScript, Django, React, Typescript, Python

**FRAMEWORKS:** React, Node.js, WordPress

**DEVELOPER TOOLS:** Git, VS Code, Visual Studio, PyCharm, Eclipse

## Projects

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**Teacher Assistant Scheduler** || Python, AJAX, JavaScript, Django

- Cooperated with multiple students to debug various issues in front and back-end
- Lead SCRUM meetings focusing on efficient task completion and redundancy reduction
- Designed front-end with HTML, CSS and utilized Python and MySQL for back-end

**Tool Ownership Tracker** || Python, AJAX, JavaScript, Django

- Collaborated with five developers in an AGILE environment to micromanage the development cycle of the app
- Structured weekly meetings to enable an environment where everyone is kept up-to-date and prepared
- Implemented dynamic JavaScript and AJAX based-communication, providing a interactive interface for both mobile and computer users
- Wrote unit-tests to ensure correct behavior of implemented back-end features

## Work Experience

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**Metro Market**

Greenfield, WI

*Customer Service Representative*

Feb 2021 - Present

- Ensure accurate management and documentation of lottery sales, refunds, money orders/transfers as well as DMV renewals
- Actively manage employees fostering a strong work environment focused on efficiency and teamwork
- Oversee the training of new employees, enabling a comfortable work environment for employees to grow
- Developed a routine system of employees completing their daily mobile training, to allow the employees be more knowledgeable about store deals and policies

## Education

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**University of Wisconsin-Milwaukee** **Relevant Coursework**

**Bachelor of Science in Computer Science**

Milwaukee, Wisconsin

Sept 2019 - May 2023

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