# Michael Wheeler

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Github: https://github.com/MichaelWheeler202

## Education

Indiana University Bloomington - Bloomington, IN          Graduation Date: Nov 2023
Masters in Business Administration

Michigan Technological University - Houghton, MI          Graduation Date: May 2019
Bachelor of Science in Computer Engineering

## Work Experience

Peapod Digital Labs - Senior Backend Software Developer (October 2022 - Present)
- Developed new endpoints for Java/Kotlin Spring Boot Applications
- Debugged Java/Kotlin Spring Boot Applications in environments with multiple nodes and asynchronous logic
- Fixed bugs by utilizing intellij debugger, splunk logs, and datadog

Gordon Food Services - Software Developer (March 2022 - October 2022)
- Developed screens for a spring and angular web application
- Added validations for user inputs on existing and new screens
- Wrote unit tests for functions that retrieved and updated data
- Updated a screen to allow users to save search filters and table layouts
- Fixed bugs by utilizing intellij debugger and searching splunk logs

General Motors - Software Developer (October 2020 - March 2022)
- Modernized a struts application to use a Java Spring Boot API with an Angular client side and an Oracle SQL database
- Developed multiple Spring Boot microservices for services involving vehicle pricings and invoices. Kafka queues were used for sending information.
- Added new fields to an Angular UI and functionality for sending them to a Java Spring Boot API
- Increased the performance of an API used for gathering data from SAP services into PDFs by utilizing multiple threads to fetch data from the SAP services.
- Created a PostgreSQL script to duplicates 50,000 records within seconds for testing purposes

Streamline Healthcare Solutions - Systems Analyst (May 2019 - September 2020)
                                 Systems Analyst Intern (May 2018 - August 2018)
- Wrote and debugged Microsoft SQL Stored Procedures
- Created and worked with CLR's and web application code written in C# using the .Net framework
- Worked with customers and business analysts to determine design requirements and address bugs
- Used SSIS packages to import/export data from SQL Server

Technology Solutions of Michigan - Software Development Intern (June 2017- August 2017)
- Modified a C# program to import companies and invoices from a SQL database into quickbooks
- Modified html and css to fix display of web pages