

# Mikayla Munn

574-294-3835

**mikayla.munn@gmail.com**

Elkhart, IN

## SUMMARY

An innovative tech mind with 18 months of experience working as a Fullstack computer programmer. Capable of working with a variety of web development fundamentals and MERN stack technologies. A valuable team member who has experience diagnosing problems and developing solutions. A talented leader with unique ideas and a history of assisting others in understanding computer coding.

## EDUCATION

Student | August 2012 - March 2016

Manchester University, North Manchester IN

- **Major Physical Education and Health**
  - Developed lesson plans and implemented them to children ranging in grades K-6.
  - Presented to a group of professionals in the field at a conference using Power Point as an aid for data collected
  - Volunteered to work with special needs students by using visual cues and tactical cues to assist them in behavior development.

## EXPERIENCE

**Kitchen Supervisor** | August 2018 - December 2020

Aramark IN2WORK, Indianapolis IN

- Developed and implemented communication strategy increasing speed and accuracy of food service to a minimum of 400 patrons daily.
  - Establishing open lines of communication between shifts by leaving notes, verbal reminders, and meetings to ensure all were on the same page.
- Standardized activities of up to 20 food service staff at any time to adhere to all clean and safety protocols resulting in 0 infractions in over 2 years.
  - Ensuring everyone remained on task, while having fun by providing incentives, such as a pop, to maintain a healthy work environment.
- Analyze data and trends to inform operational decisions and purchases keeping cost under budget and maintaining consistent supplies for a fluctuating high volume kitchen.
  - Analyzing how many residents showed up for what meals and

discerning the food order on an algorithm of weather, amount showed up last time, and service time.

## **Full stack MERN development** | December 2020 - April 2022

The Last Mile, San Francisco CA

18-month intensive program covering web development fundamentals and MERN stack technologies.

- Executed 3 CRUD capable applications, using source control, surpassing all requirements ahead of schedule.
  - As a thesis project, I used CRUD to create a user, trainer, and admin database.
  - Soda-Diner App, Database consisted of two schemas. 1)Soda 2) Diner. This application allowed users to select a diner of choice and a soda of choice. After the soda and diner were both selected both schemas in the database were populated.
  - Created a blogging website that allowed users to log in with their own credentials. As an enhanced feature, when the user logged in, the users username displayed at the top-right corner of the landing page.
- Supervised two collaborative projects that enhanced the understanding and application of concepts for a group of four students.
  - To explain ideas, I white boarded existing code while discussing possible solutions to solve a current issue. Additionally, I used this method to predetermine potential issues.
  - I helped coordinate the delegations of tasks by discovering each team members strength to place them on the best fitting task. After each team member completed their task, if a team member was unable to complete the task correctly, I was able to assist in debugging and discerning any errors.
- Converted a MongoDB project to a MySql project. In doing so, I defended my reasoning during a class presentation.
  - In my Thesis Project, creating tables that were easy and functional for the admin to use. Implemented a delete button or an update button that the admin could use and could be displayed in a pretty table.

## SOFT SKILLS

Communication  
Teamwork  
Adaptability  
Problem Solving  
Time Management  
Flexibility  
Patience  
Public Speaking  
Social Media

## TECHNICAL SKILLS

HTML  
CSS  
JavaScript  
Bootstrap  
MongoDB  
Express  
React  
GitLab  
Node  
MySQL  
Microsoft Word  
Microsoft PowerPoint  
Microsoft Excel

