# Mikayla Munn Full-Stack Software Engineer

Enthusiastic computer programmer and a second chance advocate who has a passion for teaching others, fostering inclusive communities, and constantly learning.

## **CONTACT INFORMATION**

🗞 574-218-1307 🖾 Email Me 🕅 LinkedIn 🛛 🧕 GitHub 🛛 🌐 Website

# **TECHNICAL SKILLS**

HTML | CSS | Javascript | Bootstrap | MongoDB | Express | React | Git | Node | MySQL | Python | Django

## **EXPERIENCE**

#### Web Development Education Apprentice, Remote Instruction

The Last Mile || October 2022 - Present

- Developed and implemented over 10 slide decks into lesson plans to assist in visual learners while teaching
- Led 3 classes while incorporating multiple teaching techniques, such as think pair share and games to assist students in understanding
- Analyzed data and trends to inform team members and other staff about how to increase the students knowledge and understanding by improving the lesson plans

#### **Kitchen Supervisor**

Aramark IN2WORK || August 2018 - December 2020

- Established and implemented communication strategy increasing speed and accuracy of food service to a minimum of 400 patrons daily
- Standardized protocols for 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
- Analyzed data and trends to inform operational decisions and purchases keeping cost under budget and maintaining consistent supplies for a fluctuating high-volume kitchen

## **EDUCATION**

## Justice Through Code

Columbia University || August 2022 - Present

- Working through a 6 month program, covering Python and Django
- Collaborated in one major project that enhanced understanding and application of concepts with a group of three students

## Full-Stack Web Development Training

The Last Mile || December 2020 - April 2022

- Completed an 18-month program, covering web development fundamentals and MERN
- Executed 3 CRUD capable applications, using source control, surpassing all requirements ahead of schedule
- Supervised two collaborative projects that enhanced the understanding and application of concepts for a group of four students

## **PROJECT LINKS**

#### Munn's Mobile Diner

- Individual Project HTML, CSS, JavaScript, Bootstrap
- Food Truck Website with a shopping cart

#### ReEntry101

- Group Project with Python and Django
- Website for people reentering society