

Miray Noel

(248)-533-3871 | mnoel@oakland.edu | [linkedin.com/in/miray-noel](https://www.linkedin.com/in/miray-noel) | mnoel.github.io/portfolio-website

OBJECTIVE

Adept Computer Science Senior with exceptional skill in interpersonal communication and a collaborative team spirit. Analytical problem solver with proven ability to overcome setbacks. Demonstrating excellent attention to detail and drive to exceed expectations. Seeking an internship opportunity to further knowledge and gain valuable experience.

EDUCATION

Bachelor of Science, Computer Science, Oakland University Expected Graduation: May 2025
Cumulative GPA: 3.9 | Professional Track: Computational Intelligence
Master of Science, Computer Science, Oakland University Expected Graduation: May 2026

EXPERIENCE

Little Caesars Enterprise - Mobile Development Intern May 2024 - August 2024
Detroit, MI

- Collaborated with a cross-functional Agile team, participated in daily stand-up meetings, sprint planning, and sprint reviews to guarantee project progress and alignment with business goals.
- Implemented 10+ engaging animations for the Little Caesars Android application in collaboration with the UX team. Actively participated in code reviews to ensure adherence to best practices and meet technical requirements.
- Conducted unit testing and debugging of new features, while maintaining clear documentation of the development process. Worked closely with QA to address identified issues and validate bug fixes.

OU Outreach - STEM Camp Counselor May 2023 - August 2023
Auburn Hills, MI

- Conducted interactive presentations on scientific topics for K-12 students and applied expertise of computer science to assist and engage pupils.
- Ensured the safety of campers by implementing and enforcing regulations throughout various activities.

PROJECTS

Paper Trail, Developer Dec 2023

- Created a digital scrapbooking application in Android Studio which utilizes SQLite to allow users to personalize journals with images, text, and stickers. Enhanced user experience with page-flipping animations ensuring a cohesive, intuitive interface across the app.

Style Shuffle, Developer Dec 2023

- Developed an Android Studio application that creates a virtual wardrobe and generates personalized outfit combinations based on user style preferences. Leveraged an API to integrate external sources, Firebase for secure user login, and a Room Database to store user information.

Food Junkie, Developer May 2023

- Designed an Android application that aims to enhance a user's cooking experience with a personalized cookbook, stored in a SQLite database. Actively participated in the Scrum process, collaborating with cross-functional teams to deliver high-quality features on time and continuously improve development workflows.

SKILLS

- Programming Languages:** Java, Kotlin, Python, SQL
- Technologies:** VS Code, Android Studio, Microsoft Office, Azure DevOps, Git, SQLite, XML, Eclipse
- Coursework:** Data Structures, Algorithms, Object-Oriented Computing, Intro to C Programming and Unix, Software Engineering and Practice, Operating Systems, Database Design, Information Security, Mobile App Development

ACHIEVEMENTS & INVOLVEMENT

OU Talented Scholar Award | MI Competitive Scholarship | Women in Computing