

Miray Noeel

Portfolio | [linkedin.com/in/miray-noeel](https://www.linkedin.com/in/miray-noeel) | mnoeel@oakland.edu | Sterling Heights, MI | 248-533-3871

Education

Oakland University

B.S. Computer Science | Sep 2021 - May 2025

M.S. Computer Science | Sep 2024 - May 2026

- **GPA:** 3.9
- **Emphasis:** Computational Intelligence
- **Achievements:** Talented Scholar Award, MI Competitive Scholarship
- **Involvement:** Women in Computing, Society of Women Engineers, Chaldean American Student Association, Treasurer of Linguistics Club

Experience

Mobile Development Intern

Little Caesars Co. | May 2024 - August 2024

- Collaborated with a cross-functional Agile team of 8+ members, driving alignment with business goals by participating in 80+ stand-up meetings, sprint planning sessions, and sprint reviews.
- Designed and implemented 10+ interactive, user-centric animations for the Little Caesars Android app, enhancing the overall user experience.
- Conducted code reviews, 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.

Teaching Assistant

Oakland University Outreach | May 2023 - August 2023

- Delivered 15+ interactive presentations on scientific topics to K-12 students, integrating computer science concepts to enhance engagement and understanding.
- Taught computer science fundamentals, such as variables and conditionals, to 30+ campers during interactive workshops. Designed and delivered structured lessons, enhancing coding proficiency based on post-workshop assessments.
- Supervised 50+ campers across 10+ activities, ensuring 100% adherence to safety regulations by proactively implementing and enforcing safety protocols.

Projects

Paper Trail

Designer/Developer | December 2024

- Created a digital scrapbooking application in Android Studio which utilizes SQLite to allow users to personalize journals with images, text, and 50+ stickers.
- Enhanced user experience by implementing page-flipping animations and ensuring a cohesive interface design throughout the app.
- Tested 10+ UI design prototypes to evaluate usability and aesthetics, selecting the final design to ensure a cohesive and visually appealing interface.

Style Shuffle

Team Leader/Developer | December 2023

- Led a team of developers in creating an Android Studio application that allows users to build a virtual wardrobe and generate outfit combinations based on their 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 an SQLite database.
- Actively participated in 10+ scrum sprints, collaborating with cross-functional teams to deliver high-quality features on time and continuously improve development workflows.

Skills

Programming Languages

Java, JavaScript, Kotlin, Python, C#, HTML, SQL

Technologies

Visual Studio, Android Studio, Microsoft Office, PowerShell, SharePoint, SQLite, XML, Eclipse, Git, Miro

Coursework

Data Structures, Design and Analysis of Algorithms, Object-Oriented Computing, Intro to C Programming and Unix, Software Engineering and Practice, Operating Systems, Database Design, Information Security, Mobile App Development