

# Halee Tisler

Hello! I am a computer science student at Oakland University pursuing a career in software development.

## CONTACT

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## PRACTICED SKILLS

◆ Java    ◆ HTML    ◆ JavaScript    ◆ Bash    ◆ GitFlow    ◆ Unit Testing  
◆ C#    ◆ CSS    ◆ C    ◆ Git    ◆ Agile

## EXPERIENCE

### 365 Retail Markets, Troy MI — *Software Development Intern*

May 2023 – July 2023

Git | [GitHub](#) | [HTML](#) | [CSS](#) | [JavaScript](#) | [Kotlin](#) | [Agile](#) | [Jira](#) | [Postman](#) | [IntelliJ](#)

- Designed and developed the frontend user interface for a winning Hackathon project using [HTML](#), [CSS](#), and [Bootstrap](#)
- Followed [GitFlow](#) and an agile release process throughout development
- Identified potential **code smells** in an email template service and **refactored** where necessary to increase performance and readability in the [JavaScript](#) language.
- Participated in **Pair** and **Mob programming** with fellow interns to collaborate on writing tests in [Postman](#) for various APIs
- Developed **unit tests** in [Kotlin](#) for testing API endpoints
- Identified potential **code smells** in **legacy code** and **refactor** in [Java](#) to combine duplicate code in new methods
- Completed a **Fundamentals Certification** in [Jira](#), [Confluence](#), and [Sumo Logic](#)

### Oakland University SECS Outreach, Rochester MI — *Camp Counselor*

May 2022 – August 2022

[Java](#) | [Visual Studio Code](#)

- Constructed lesson plans for computer science summer camps of levels k-12 to encourage youth interest in STEM
- Assisted in guiding campers, k-12, through their activities to ensure safety and understanding of material

## EDUCATION

### Oakland University, Rochester MI — *Bachelor of Science in Computer Science*

April 2025

GPA 3.98 | Presidential Scholar | Honors College

**Course Project - GrizzBox:** Created a unique, fun to play prompt and response game for friend groups to connect remotely. Collaborated with group members through [GitHub](#) and acted as the scrum master in an [Agile](#) workflow. The project was coded in [Java](#) with some [HTML](#) and [CSS](#) elements for the user interface using [IntelliJ](#) and [Scene Builder](#).

## TOOLS

[GitHub](#) ◆ [IntelliJ](#) ◆ [Visual Studio Code](#) ◆ [Visual Studio Basic](#) ◆ [Eclipse](#) ◆ [Postman](#) ◆ [Jira](#)

## ACTIVITIES

Oakland University Society of Women Engineers  
*Secretary, Communications Chair*  
December 2022 – Present

Girl Gains Oakland University  
*Treasurer*  
December 2022 – Present

## CERTIFICATIONS

◆ [Confluence Fundamentals](#) (2023)  
◆ [Jira Fundamentals](#) (2023)  
◆ [Responsive Web Design](#) (2023) [HTML](#) and [CSS](#)  
◆ [CPR Certified](#) (2022)