

## EDUCATION

### University of Wisconsin, Eau Claire - Eau Claire, WI

**September 2022 – December 2024**

Bachelor of Science, Major: Software Engineering | Minor: Information Systems

- **Cumulative GPA:** 3.94
- **Clubs/Activities:** Student Association for Computing Machinery, African Student Association

### Chippewa Valley Technical College - Eau Claire, WI

**August 2019 – May 2022**

Associates of Science, Software and Mobile Development

- **Cumulative GPA:** 3.94
- **Clubs/Activities:** Student Government

## WORK EXPERIENCE

### Help Desk Analyst

**Learning and Technology Services Help Desk, University of Wisconsin, Eau Claire**

**August 2022 – Present**

- Identify root problems of software/hardware issues and implement quick solutions.
- Improve skills and knowledge of new operating systems to provide consistent customer support and increase the rate of first level resolution.
- Collaborate with Tier 2 help desk support to resolve complex problems that need to be escalated.
- Utilize effective problem triage to resolve more than 30 tickets per day.
- Educate users on appropriate use of campus software to enhance productivity.

### Student Outreach Assistant

**Student Central, Chippewa Valley Technical College**

**October 2021 – May 2022**

- Made outreach phone calls to students which resulted in an increase in class enrollments.
- Successfully promoted events on campus that led to a growth in student involvement.
- Educated students on various college processes

## PERSONAL PROJECTS

### Android Recipe App

GitHub Repository: [https://github.com/oadegokee/Recipe\\_Finder#readme](https://github.com/oadegokee/Recipe_Finder#readme)

- **Technologies used:** MealDB API, Java, GitHub, Android Studio
- Developed an android app using Java that allows users to search for recipes and add their recipes
- Integrated MealDB's API allowing users to view recipes and have access to YouTube videos of the recipe, if available.
- Used an SQLite Database allowing users to add and store their recipe in the app.

### Weather Website

Website: <https://oadegokee.github.io/weathercast/>

- **Technologies used:** OpenWeatherMaps API, JavaScript, HTML, CSS, Git, GitHub
- Developed a weather site that allows users to see the current weather and forecast of their location.
- Enabled ability for users to search for a location using city name or zip code and switch between Fahrenheit and Celsius.
- Implemented responsive web design which responds to the user's behavior based on screen size and browser.

### Book Search Website

Website: [https://oadegokee.github.io/2021\\_BookNet/](https://oadegokee.github.io/2021_BookNet/)

- **Technologies used:** Google Books API, JavaScript, HTML, CSS, jQuery, Git, GitHub
- Collaborated with other developers to develop a Book finder website that allows users to search for books by title, author, ISBN or genre.
- Integrated jQuery library to build effects and animations on the page.

## SKILLS

**Software:** JavaScript, Java, Swift, HTML, SQL, CSS, Git, jQuery, PHP, API, Visual Basic.