

## EDUCATION

### Kennesaw State University

Atlanta, Georgia

B.S. in Computer Science

Expected Graduation, May 2026

- o **Concentrations:** Artificial Intelligence
- o **GPA:** 3.65/4.00, *Dean's List*
- o **Related Coursework:** Data Structures & Algorithms, Object-Oriented Programming, Software Engineering, Artificial Intelligence, Database Systems, Data Communication, Discrete Math, Linear Algebra, etc.
- o **Activities:** KSU Artificial Intelligence Club, KSU Vietnamese Student Association

## EXPERIENCE

### Outlier

Atlanta, Georgia

AI Writing Evaluator

May 2024 – Present

- Assessed the quality of AI-generated writing to improve model performance, resulting in enhanced AI capabilities and more accurate outputs for Flamingo LLM.
- Reviewed the work of fellow writing evaluators to ensure consistency and high standards, contributing to overall team effectiveness and quality assurance.
- Crafted original responses to prompts to teach the AI model what constitutes excellent writing, directly impacting the model's ability to generate superior content.

### CodePath

San Francisco, California

IOS Development Student

Oct 2023 – Dec 2023

- Built applications from scratch using Apple's native IDE (Xcode) and Swift programming language.
- Successfully developed a personal custom app as part of the semester project.
- Created engaging user interfaces (UIs) with logic and cloud-based APIs, using libraries (Nuke), demonstrating creativity and problem-solving skills.

## PROJECTS

### Browser Music Player (React, JavaScript, TypeScript, HTML/CSS)

Atlanta, Georgia

Creator/Developer

May 2024 – Current

- Designed and developed a feature-rich music player web application using JavaScript, TypeScript, and React, resulting in an intuitive interface and seamless playback experience.
- Utilized Spotify API to curate a diverse playlist featuring friends' favorite songs, thereby enhancing user engagement and satisfaction with the platform.
- Implemented comprehensive music playback functionalities, including play, pause, skip, shuffle, and volume control, showcasing proficiency in frontend development and collaboration skills.

### Automated Restaurant Point of Sale System (Java, Docker, MySQL)

Atlanta, Georgia

Creator/Developer

Jan 2024 – May 2024

- Developed a restaurant automation system using Java/JavaFX for the GUI, Docker and MySQL for the database, and Figma for UI/UX prototyping.
- Streamlined restaurant operations by enabling staff to coordinate activities efficiently, anticipate patron traffic, and analyze trends for better decision-making.
- Provided real-time insights for management through automated data collection and analysis, enhancing revenue optimization and operational efficiency.

### Gym/Exercise Application (Swift, iOS Application)

Atlanta, Georgia

Creator/Developer

Oct 2023 – Dec 2023

- Developed an iOS fitness app with Swift as the primary language for core logic & user-friendly interfaces/features.
- API integration using Alamofire, seamlessly connecting the app to the Exercises API by API-Ninjas to provide users with a comprehensive list of targeted exercises.
- Optimized user experience through the implementation of the Nuke library for efficient image loading and display, enhancing the visual appeal of the app.

## SKILLS

**Programming:** Java, C#, Python, React, JavaScript, TypeScript, HTML, CSS, Swift (iOS), MySQL

**Tools:** IntelliJ, VSCode, XCode, Git/Github, Docker, MySQL Workbench, Postman, Figma