

# Kendall Coleman

302-258-8309 | [colem7ka@dukes.jmu.edu](mailto:colem7ka@dukes.jmu.edu) | [linkedin.com/in/kendallcoleman](https://www.linkedin.com/in/kendallcoleman) | [kendallcoleman.github.io](https://kendallcoleman.github.io)

## EDUCATION

### James Madison University

Bachelor of Science in Computer Science,

Minor in Computational Analytics

Cumulative GPA: 3.435 / 4.00

Related Coursework: Application Development, Software Development

Harrisonburg, VA

Expected Graduation: Dec. 2025

## TECHNICAL SKILLS

Java, Python, JavaScript, HTML, CSS, C, UI/UX Design

## PROJECTS

### Passions Event Bartending Website

October 2024 - Present

- Actively creating a user-friendly and visually appealing website for Passions Event Bartending using HTML, CSS, and Javascript.
- Designing and implementing an integrated contact form and review system to enhance client engagement and feedback.

### JMU Saferides Web Application

September 2024 - Present

- Actively creating an intuitive front-end interface that enables Saferides members to log ride requests and track where JMU Saferides cars are located.
- I aim to design and implement an accessible platform that caters to all users.

### Application Development, James Madison University

Spring 2024

- Created a user-friendly and visually appealing website for an imaginary restaurant using Javascript, HTML, and CSS, demonstrating my skills in front-end web development.
- Designed and implemented an online ordering system, and integrated location-based services using the *Google Maps* API to enhance user experience.

### Software Engineering, James Madison University

Fall 2023

- Enhance my technical skills in JavaScript, HTML, and CSS by developing a movie review system that uses *The Movie Database* API for fetching and displaying movie data.
- Applied the Agile Scrum Framework to manage project milestones and deliverables effectively.
- Created an interactive movie review system, allowing users to submit reviews, demonstrating my ability to develop interactive and dynamic web components.

## JOB EXPERIENCE

### JMU Computer Science Ambassador | Harrisonburg, VA

August 2024 - Present

- Enhanced interpersonal skills by meetings and tours with prospective students, showcasing the facilities and programs of the JMU CS department.
- Gained experience in representing the department at events.
- Managed the JMU CS Social Media, creating engaging posts to promote events and foster a vibrant student community.

### Tidepool Toys & Games | Sales Clerk | Bethany Beach, DE

April 2019 - Present

- Developed strong communication skills through ringing up purchases and interacting with customers.
- Refined time management abilities by balancing multiple tasks, including handling transactions, managing inventory, and assisting customers.

## LEADERSHIP EXPERIENCE AND COMMUNITY INVOLVEMENT

Atlantic Community Thrift Store Volunteer

September 2021 - Present

JMU Marching Royal Dukes

August 2022 - December 2023

JMU Marching Royal Dukes Media Team

August 2023 - December 2023

JMU Pep Band

January 2023 - Present

JMU Pep Band Media Team

October 2023 - March 2024

JMU Competitive Programming Club

August 2024 - Present

madiSTEM Social Media Coordinator

September 2024 - Present

DIGITAL Workshop Leader

October 2024 - November 2024

CISE Dean's Student Advisory Council

October 2024 - Present