

# Kendall Coleman

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

## EDUCATION

### James Madison University

Harrisonburg, VA

*Bachelor of Science in Computer Science,*

*Minor in Computational Analytics*

*Aug. 2022 - Dec. 2025*

*Cumulative GPA: 3.435 / 4.00*

## TECHNICAL SKILLS

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

## PROJECTS

### Application Development, James Madison University

**Spring 2024**

- Developed a user-friendly and functional website for an imaginary restaurant using Javascript, HTML, and CSS, showcasing expertise in front-end web development. Implemented an online ordering system, and utilized *Google Maps* API to integrate location-based services.

### Software Engineering, James Madison University

**Fall 2023**

- This project allowed me to enhance my technical skills in JavaScript, HTML, and CSS. I gained experience in using the Scrum Framework and *The Movie Database* API. Built and integrated a movie review system, allowing users to submit reviews, demonstrating the 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 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.

## RELEVANT COURSEWORK

### Application Development, James Madison University

**Spring 2024**

- Gained a solid understanding of the core principles of application software development. Acquired skills in visualizing and interacting with complex data representations. Learned to develop and manage applications that interface with IoT devices. Gained experience in integrating various technologies to build comprehensive applications.

### Software Engineering, James Madison University

**Fall 2023**

- Acquired knowledge of various software development models. Gained experience with modern development tools and learned the best practices for designing and constructing software. Developed skills in software quality assurance techniques, and gained insights into effective program management practices.

## LEADERSHIP EXPERIENCE AND COMMUNITY INVOLVEMENT

Atlantic Community Thrift Store Volunteer

**September 2021 - Present**

JMU Marching Royal Dukes Media Team

**August 2023 - December 2023**

JMU Pep Band Media Team

**October 2023 - Present**

JMU Competitive Programming Club

**August 2024 - Present**

# Kendall Coleman

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

## REFERENCES

---

<b>Zhuojun Duan</b> , <i>Assistant Professor, Computer Science</i>		<a href="mailto:duanzx@jmu.edu">duanzx@jmu.edu</a>
<b>Florian Buchholz</b> , <i>Professor &amp; Program Director, Computer Science</i>		<a href="mailto:buchhofp@jmu.edu">buchhofp@jmu.edu</a>
<b>Philip Riley</b> , <i>Lecturer, Computer Science</i>		<a href="mailto:rileypb@jmu.edu">rileypb@jmu.edu</a>