

# Kinsey Williams

williamskinseya@gmail.com | (803)569-0527

## EDUCATION

---

University of South Carolina

Columbia, SC

*Bachelor of Science in Computer Science*

**Graduation May 2026**

Dean's List: Spring 2024

Honors: Palmetto Fellows Scholarship Recipient, Capstone Scholar

GPA: 3.369

## RELATED EXPERIENCE

---

University of South Carolina

Columbia, SC

*Language Learning App*

**August 2024 – December 2024**

- Collaborated with three other university students to create an app for learning new languages.
- Communicated clearly with teammates under heavy time constraints to create an effective and functional app.
- Implemented a Java backend with a JavaFX GUI.

## WORK EXPERIENCE

---

Drawbridge Solutions

Columbia, SC

*Junior Full-Stack Developer Intern*

**December 2023 - Present**

- Contributed to changes made in the design and development of a React app for escape rooms.
- Supported customers by reviewing and addressing bug reports, maintaining a changelog of releases, and planning future roadmap improvements.
- Participated in thorough testing of new releases.
- Collected and labeled data for AI camera vision software.

Escapology Columbia

Columbia, SC

*Gamemaster/Game Host*

**May 2020 - Present**

- Involves monitoring up to four teams of eight players as they solve puzzles. Must plan ahead and multitask to provide support when needed and help groups succeed.
- Resets rooms in a fast and accurate way, which requires strong attention to detail and time management skills.
- Learned and demonstrated a clear knowledge of the puzzles for twelve different escape games in under one month.
- Hosts guests into the game room and explaining safety rules while answering questions demonstrating interpersonal communication and customer service skills.
- Responds to online reviews in a timely manner.
- Implemented a Java backend with a JavaFX GUI.

## Technical Skills

---

**Languages (ordered by familiarity):** Java, C++, HTML/CSS, JavaScript, MATLAB, SQL, Python

**Frameworks:** React.js, Next.js

**Developer tools:** Git, VS Code, Eclipse