

Selah Rice

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EDUCATION

Kennesaw State University

Kennesaw, GA

Bachelor of Science in Computer Science

(August 2022 - May 2025)

- Journey Honors College: specialized over a year of Java in Honors classes.
 - Currently maintain a 4.0 GPA through fundamental courses such as Data Structures, Calculus 2, and Computer Architecture and Organization.
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EXPERIENCE

Maitre'D - Table & Main

Roswell, GA

- Administer efficient service to guests and staff with clear communication. *(August 2022 - Present)*
- Increase restaurant sales and reservations daily by 20% on average through pattern recognition and data organization using OpenTable.
- Balance multiple tasks simultaneously while collaborating with management.

Data Cataloging - [Passion Equip](#), Passion City Church

Remote

- Analyzed source data by sorting information on Airtable. *(January 2023 - December 2023)*
- Established entry priorities on the Content Management System using Whiteboard.
- Identified key search terms for SEO optimization on the Passion Equip website by analyzing hundreds of sermons from Passion City Church and Passion Conferences.
- Altered descriptions to ensure the content was evergreen to fit the Passion Equip brand guidelines.

Prime Student Digital Brand Ambassador - Amazon

Remote

- Managed data analytics of posts to measure engagement. *(January 2023 - December 2023)*
 - Leveraged online presence on Instagram and TikTok to create content to advertise Amazon's Prime Student program.
 - Collaborated with social media managers to strategize social media marketing improvements.
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PROJECTS

CCSE OwlSteps | Project Manager

(September 2023 - November 2023)

- Managed a recommendation report project as a resource for KSU students in the College of Computing and Software Engineering to practice fundamental concepts on an interactive practice module.
- Defined the scope, created a task schedule, and held weekly meetings to update the project's progress.
- Edited final draft of research and results through Word [document](#) and Canva [presentation](#).
- Organized all data compilations and documents.

Trees | Java

(October 2023 - October 2023)

- Developed a binary tree data structure by reading data from a text file, then used it to translate user input into Morse code or characters by encoding and decoding methods to search the tree.

Crocodile Lost His Crocs | Python

(October 2022 - December 2022)

- Developed a script code for a visual novel game through Ren'Py.
 - Hand drew all scenes and characters through Clip Studio.
 - Collaborated with a partner through Discord and GitHub to engineer the game.
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SKILLS

Languages: Java, HTML, Python

Certifications: HTML [certified](#) through CodeAcademy

Developer Tools: IntelliJ, Xcode, Replit, Ren'Py, Figma