

CONNOR W FLOYD

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EDUCATION

University of South Carolina - Beaufort
*Bachelor's Degree in Computational Science
with a Minor in Business Administration*

GPA: 3.343

Beaufort, South Carolina
August 2023 – Expected May 2027

- RELEVANT COURSES:

- Computer Programming Techniques, Practices, and Tools
- Intro to Computational Science
- Object-Oriented Programming I
- Database Systems and Mgmt
- Database-Driven Applications Development (*Spring 2025*)
- Introduction to Data Structures and Algorithms (*Spring 2025*)
- Object-Oriented Programming II (*Spring 2025*)

- ORGANIZATIONS:

- Association for Computing Machinery (ACM)
 - Machine Learning Club
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HONORS AND AWARDS

- USCB President's Honor List (*Fall 2023*)
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SKILLS

Programming Languages: Python, Java, SQL, HTML5, Cascading Style Sheets (CSS), JavaScript, C# (*Spring 2025*)

Tools: Pandas, Matplotlib, Seaborn, Git, SQL Server Management Studio (SSMS), VS Code, NetBeans, Maven, GitHub, Bitbucket, IntelliJ IDEA, Ubuntu Linux

Methodologies: Agile (*Spring 2025*)

WORK EXPERIENCE

Chick-fil-A, Inc.

Food Service Worker, Back of the House

Bluffton, South Carolina
November 2023 – September 2024

- Coordinated with management to maintain supplies and handle customer traffic.
- Supported a positive work environment through encouragement and communication.

Publix Supermarkets Inc.

Deli Clerk, Publix Deli

Hilton Head Island, South Carolina
June 2022 – July 2023

- Trained and mentored 3 team members on company procedures and customer service.
 - Collaborated with a team to ensure smooth operation, serving up to 30 customers per hour.
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PROJECT WORK

Ready Pet Go App – On GitHub (*In Development*)

Personal Project

September 2024 – Present

- Collaborated with 3 other students to research Java app design and ideas
- Initialized starting project using CodenameOne and Maven
- Investigated CodenameOne and Maven documentation to grasp fundamentals of cross-platform mobile development

connorwfloyd.dev – On GitHub

Personal Portfolio Website

September 2024 – October 2024

- Constructed HTML, CSS, and JavaScript to make static portfolio website
- Organized CSS code to compensate for mobile devices

Is Marijuana a Gateway Drug: A Data Analysis Presentation – On GitHub

Computer Programming Techniques, Practices, and Tools

November 2023 – December 2023

- Worked with Data Analysis in Python on a YBRS Dataset to support hypothesis
- Coordinated with project partner to document contributions to project work
- Used SQL to transform data into an Excel file and into a Python file using Pandas