

Logan Bjork

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EDUCATION

University of Florida

Gainesville, FL

B.S. in Computer Science - GPA: 3.78/4.00 - Dean's List

July 2023 – December 2026

Relevant Coursework: AWS Cloud Practitioner Essentials, Operating Systems, Introduction to Computer Organization, Data Structures and Algorithms, Information and Database Systems, Computational Linear Algebra

EXPERIENCE AND INVOLVEMENT

Audio Engineering Society

Dec. 2025 - Present

Graphic Design Lead

Gainesville, FL

- Illustrated and designed various club paraphernalia such as advertisements, posters, and shirts
- Effectively communicated with other officers and leadership, resulting in fixed deadlines and integration of art in other areas of the club
- Active member through attendance of **hardware meetings** and involvement in the chapter's band

Remote CISE Tutor

Feb. 2024 - Sep. 2025

Tutor and Community Manager

Gainesville, FL

- Helped organize and manage a student-run community with over **600 active members**
- **Remotely assisted** students taking various **CISE** courses at the University of Florida by providing online resources and both conceptual and visual explanations

PROJECTS

Six Degrees | [Repository](#) | *Svelte, Tailwind CSS, SkeletonUI, JS/TS, Rust*

Nov. 2024 - Dec. 2024

- A web project based on the idea that everyone is '6 degrees' of separation away from one another
- Created and designed a simplistic web application using **Svelte**, **Tailwind**, and **SkeletonUI**
- Utilized a CSV dataset containing movies and actors to obtain the degrees of separation between each other
- Allowed users to choose and display the results of a **BFS** (of which shows the connections between movies and actors) and/or **DFS** (for debugging)

EnviroPact | [Repository](#) | *React, Tailwind CSS, AntDesign, FramersMotion, FireBase/Store, JS, Figma*

Oct. 2024

- A web app focused on community-driven environment cleanups for **SASEHacks 2024**
- Utilized the React and Tailwind CSS frameworks as well as the **AntDesign** and **FramersMotion** libraries to create an interactive, visually appealing, and user-friendly web app
- Planned, designed, and used **Figma** mockups with other group members to be used as an outline for the design of the web app

TRIFECTA Discord Bot | [Repository](#) | *Python, discord.py, AWS*

Jun. 2024 - Aug. 2024

- A Discord bot designed to work as a leaderboard for a variety of New York Times minigames
- Used Discord's provided **Python API** to read, write, and log user-sent scores in realtime
- Utilized **AWS** as a hosting service to allow TRIFECTA to run 24/7
- Hosted a public **GitHub** repository for version control, managing tasks, and logging bugfixes

TECHNICAL SKILLS

Languages: HTML/CSS, TypeScript/JavaScript, SQL, Python, C++

Libraries and Frameworks: Next.js, Svelte, React, Tailwind CSS, Node.js

Tools and Methodologies: Git, Linux (Arch, Ubuntu, Kali), Neovim, VS Code, Bash/Shell, Visual Studio, Blender, Figma, AGILE, Vercel, AWS, MongoDB, Firebase/Firestore

Foreign Languages: Italian (Conversational)