

Adam Farrow

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EDUCATION

- **University of Central Florida**

Orlando, Florida

August 2020 - Current

Bachelors of Science - Computer Science

- **Major GPA:** 3.348

- **Cumulative GPA:** 3.328

Relevant subjects: Data structures and algorithms, System Software, Security in Computing, Object Oriented Programming, Discrete Structures

SKILLS

- **Languages (proficient):** Java, C, JavaScript, HTML, CSS, SCSS
- **Languages (familiar):** LaTeX
- **Frameworks/Tools:** React, Bootstrap, Firebase, Visual Studio Code, Git version-control, Junit5
- **Soft Skills:** Leadership, Communication, Work Ethic, Public Speaking, Time Management

EXPERIENCE AND LEADERSHIP

- **ShellHacks Hackathon**

Miami, Florida

Competitor

2022

- **Team Leader/Presenter:** Different challenges were given from many different companies including Xbox, Microsoft, MITRE, and State Farm to name a few. Each project was presented and judges decided the winners of each project. Within the team we created, they designated me as the leader/presenter of the project.

PROJECTS

- **Resume website:** A website hosted using GitHub pages that contains information about me. The purpose of the website is to give a visually appealing version of my resume.
Tech: JavaScript, HTML, CSS. (September 2022)
- **Messenger App:** Real-time messaging app with user authentication using React, Firebase, and Bootstrap. The purpose of this website was to learn React and Firebase.
Tech: React, Firebase, JavaScript, HTML, CSS. (January 2023)
- **Contact Manager:** A full stack CRUD website using a LAMP stack. This website was a class project with a group full of 4 people. I was in charge of frontend and API.
Tech: JavaScript, PHP, HTML, CSS. (February 2021)
- **Polls bot:** (Work in progress) Polls bot is a discord bot designed to create polls for users to vote on. The bot isn't fully complete as I want to add a reaction vote feature and host it on a server.
Tech: Java, JDA API. (October 2022)
- **Infinite StairMaster:** Infinite StairMaster is a game where you try to see how high you can climb with intentionally tricky controls. This website was created at the ShellHacks hackathon 2022. I helped design and create a queue represented by a linked list to find out which next move our player should make.
Tech: JavaScript, HTML, CSS. (September 2022)

HONORS AND AWARDS

- Deans list spring 2021
- UCF Hackathon winner

CLUBS/EXTRACURRICULAR

- Knight Hacks club
- Brazilian Jiu Jitsu club