

Samuel Adams, B.S.

813 454 6265 | i.am.sadams@gmail.com | [linkedin.com/in/samuelhadams](https://www.linkedin.com/in/samuelhadams)

Summary

Versatile Software Engineer with a strong foundation in Javascript, Java and C++, passionate about building strong teams and innovative products. Proficient in full-stack development, AWS management, and CI/CD environments. Known for attention to detail, collaboration skills, and a proactive approach to learning and implementing new technologies.

Key Skills

● Java	● HTML	● Amazon Web Services	● C++
● ReactJS	● CSS	● Jenkins	● Git
● Javascript/Typescript	● Vue.JS	● AngularJS	● Jest

Education

Bachelor of Computer Science, University of Florida | 2021

Experience

Associate Software Engineer - Capital One | 2021 - Present

- Worked as part of two separate 5-8 member Agile teams to deliver full stack solutions to a variety of production support, AWS management, Jenkins, Angular.js, Vue.js, Java Spring, Docker, and Database (PostgreSQL) related technical problems, and Whitesource/Mend incident management as part of multiple Continuous integration (CI/CD) environments
- Added, fixed, troubleshooting tests with Jest, JUnit, Mocha, Cucumber
- Quickly came up to speed onboarding onto both teams and delivered over 140 story points in two years
- Served as Tech Debt Champion to announce and keep team accountable for Github issues and repository maintenance, including 16 new stories from identified issues
- Spearheaded deployment of new Offer Presentation UI flow for agents, including production troubleshooting and fast-follower deployment into live environment
- Implemented Fastify security logging integration to UI container to modernize our monitoring and alerting infrastructure
- Volunteered as part of the Coders program teaching middle school students over 5 different programs, including as site lead and instructor in a 10 week program
- Facilitated onboarding and provided resources for 3 new team members

Software Engineering Technical Intern - Capital One | 2020

- Worked as part of 8 member Agile style software team to deliver front end Angular implementation on a largely independent intern-coded project; "Voltron Command Center"

Desk Assistant - University of Florida, Teaching Center | 2020

- Managed an office of 30+ tutors and routed calls to the appropriate offices, input data and into a computer system on strict timeline

Assistant to Building Manager - University of Florida (ASABE) | 2018

- Maintained and performed repairs on one of the largest engineering departments on campus and a fleet of 21 vehicles

Personal Projects

- Drink Spinner **2023** (Google Play Store)
 - Creator
- MyCows Ultimate **2021** (iOS, Google Play Store)
 - Graphics Designer and React developer

Hobbies and Interests

- App development, front end, content creation
- Outdoors, camping, rock climbing, community garden, invasive plant removal, volunteering
- Theta Tau (Professional Engineering Fraternity) alumni
- University of Florida Gator Marching Band alumni