Christopher "C.J." Annunziato

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EDUCATION

University of Florida | GPA: 3.33   Aug. 2021 – May 2025
Bachelor of Science in Computer Science & Mathematics   *Gainesville, FL*
Relevant Coursework:
Data Structures and Algorithms, Operating Systems, Databases, R Programming, Calculus III, Linear Algebra, Differential Eq.

TECHNICAL SKILLS

Languages: C++, Golang, Python, Java, JavaScript, R
Developer Tools: Git, Docker, Kubernetes, Helm, Jenkins, Apache Kafka, MongoDB, Node.js, OpenAPI, Linux
Frameworks: Temporal SDK, React, React Native, Express.js

EXPERIENCE

Software Engineer Intern   May 2023 – Aug. 2023
Dell Technologies   *Round Rock, TX*
- Working with a Dell APEX Cloud/DevOps team on an orchestration platform for Dell's SaaS portfolio
- Automated the deployment and execution of a temporal workflow via containerization with Docker, Kubernetes, and Helm
- Developed a Golang microservice template used to integrate three Go-based SaaS offers to the platform
- Writing 15+ automated unit tests with a CI/CD pipeline to test workflows and Golang microservices
- Implemented code generation via OpenAPI to expose endpoints of worker services over REST

Technical Officer   Sept. 2022 - Present
University of Florida Software Engineering Club   *Gainesville, FL*
- Serving on the executive board of Software Engineering Club, helping lead the 60+ member organization
- Planning collaborative technical and social events with other clubs, increasing regular meeting attendance by 30%
- Led a technical workshop series introducing 25+ students to web development topics not covered in class
- Developing and directing Clubfinity, a school-wide app on the App Store worked on by select members of the club

Café Manager   Apr. 2018 - Aug. 2021
Orca Café   *Oak Ridge, NC*
- Progressed from cashier/server to café manager at a local restaurant, working all four summers of high school
- Supervised 15+ employees by facilitating training, creating work schedules, and resolving issues between employees
- Strategized with leadership on products and pricing; achieved goal of increasing profits by 15% as a manager
- Managed product inventory by taking stock, placing $1,000+ product orders weekly, and handling food delivery

PROJECTS

Clubfinity | JavaScript, MongoDB, React Native, Express.js, Node.js, Gitlab
- Contributing to the development of a school-wide app to consolidate organizations in one location
- Designing and implementing user components and debugging the app using the MERN stack
- Practicing Agile development with 4 teams of 4+ students to replicate an industry standard environment
- Leading a 5-person team by creating/assigning stories and estimating story points in bi-weekly sprints

Multiplayer Mini-Crossword Game | C++, JavaScript, React, Git
- Developing CrossWar, a real-time online multiplayer game inspired by the NYT mini crossword, with a team of 3 students
- Wrote a backtracking algorithm in C++ and JavaScript to generate 5x5 crosswords from a dataset of 10,000+ NYT clues
- Created an attractive React interface for the app which displays the live status of opponents' crosswords with Socket.io