

DANIEL CAJIAO

cajiao.dani@gmail.com · (954) 918-3848

GitHub - <https://github.com/danicajiao> · LinkedIn - <https://www.linkedin.com/in/daniel-cajiao-67184996>

Portfolio - <https://danicajiao.github.io/portfolio>

EDUCATION

University of Central Florida	Bachelor of Science, Computer Science Cumulative GPA: 3.62	Spring 2023
-------------------------------	---	-------------

SKILLS

Technologies	JavaScript, Node.js, Swift, SwiftUI, GitHub Actions, Google Cloud Platform, Firebase, Figma, Python, TensorFlow, Keras, Scikit-Learn, Java, React Native, Expo, Kubernetes, MongoDB, MySQL, Jira, Amazon Web Services	
Certifications	Google Cloud Platform: Associate Cloud Engineer (Certificate) Scrum.org: Professional Scrum Developer I	August 2022 - August 2025 March 2024

CONTINUING EDUCATION

Courses	Natural Language Processing Mobile Application Development Computer Science 2 (Data Structures & Algorithms)	Spring 2022 Spring 2022 Spring 2021
---------	--	---

WORK AND LEADERSHIP EXPERIENCE

Charles Schwab - Associate Software Engineer; Denver, CO	September 2023 - Present
<ul style="list-style-type: none">Contributed to the modernization of enterprise CI/CD practices by helping implement standardized GitHub Actions workflows adopted across Schwab engineering teamsBuilt and maintained internal developer tooling, including a GitHub Copilot license automation tool that reclaims unused seats, improving cost-efficiency and license governanceDelivered technical onboarding sessions for new hires and created updated documentation to improve understanding and usage of CI/CD pipelines and development tools, reducing ramp-up time and support overheadRecognized for innovation as a winner of the Schwab Sept '24 NERDathon with "SchwApp", an internal mobile application designed to foster community engagement through company events	
STIR Lab - Full Stack Developer; Orlando, FL	May 2022 - December 2022
<ul style="list-style-type: none">Led a team of developers as Project Manager and Full-Stack Developer to improve, launch, and maintain 'SafeLINC', a multi-platform, mission-critical mobile app to help patients and therapists by providing a new digital alternative to 'Safety Plans'Implemented graphs on the iOS platform with SwiftUI to transform user data into informative visualizations and time-range selectionsDeveloped a real-time messaging feature for iOS and Android with AWS AppSync GraphQL subscriptions and AWS Aurora SQL clustersReduced monthly AWS expenses by 33% by removing unutilized resources that were incurring costs and updated serverless services to improve scalability	

PROJECTS

Cove: Mock Ethical Marketplace - Swift iOS, Firebase, GCP (GitHub)	Spring 2023 - Present
<ul style="list-style-type: none">Built a native iOS app leveraging Swift, Firebase, and GCP to explore mobile development, CI/CD, and scalable architectureIntegrated Firebase Auth, Firestore, and Cloud Storage to support secure user data and media managementFollowed Apple's Human Interface Guidelines to create a clean, performant, and effective user interfaceBoosted performance and memory efficiency by caching and processing images with Kingfisher	
Letics: Workout Logger - React Native, Expo, Node.js, Express.js, MongoDB, and Firebase Auth	Fall 2021
<ul style="list-style-type: none">Led a small team of developers as Project Manager and Full-stack Developer to create a cross-platform mobile CRUD application within a 4 month timeframeEnsured data integrity through extensive form validation on the front-end with FormikImproved protection of user data by incorporating a SOCKS5 proxy between Heroku server and MongoDB clusters	