

Jose Iciano

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EDUCATION

- **University of Central Florida** Orlando, FL
Bachelor of Science in Computer Science; GPA: 3.8 *Jan. 2018 – Dec. 2021*

PROGRAMMING SKILLS

- **Languages:** JavaScript, Python, Java, C++, C **Frameworks:** ReactJS, React-Native, ExpressJS
- **Databases:** Firebase, Postgres **Miscellaneous:** Git, GitHub, NodeJS

EXPERIENCE

- **Google** Mountain View, CL
Incoming Software Engineer Intern *June 2021 - Aug 2021*
- **JP Morgan Chase & Co.** Tampa, FL
Software Engineer Intern *June 2020 - Aug 2020*
 - Automated the process of detecting anomalies in credit card transactions by creating a statistical model in **Python** and **Pandas**.
 - Compared real-time data to previously existing transactions to classify the type of errors found.
 - Optimized the model to allow the processing of thousands of data logs to occur in under 3 minutes. This allowed the team to use this program as an alternative to an employee manually tracking errors.

PROJECTS

- **ChessCord** *Feb 2021 - Present*
Personal Project
 - Developing a bot for the popular message platform Discord, using **TypeScript** and **DiscordJS**, that allows users to play and study the popular board game Chess.
 - Records a player's performance in a given server, created by storing players in **Firebase**, to establish a leaderboard among server members.
- **uBreakiFix Annual Summit 2020** *Aug 2020 - Dec 2020*
uBreakiFix
 - Partnership with the Orlando branch of uBreakiFix as part of my university's UI/UX course.
 - Designed and developed the frontend of a website, using **JavaScript**, **React**, and **MongoDB**, for the company's annual summit event, where management is able to communicate with and inform employees and stockholders.
- **Nautical NavAR** *Jan 2020 - Feb 2020*
SwampHacks 2020
 - Built an AR application that gives a 3D mapping to a given location using **Unity**, **C#**, and **Vuforia**.
 - Implemented an efficient algorithm to provide real-time pathfinding for the user based on their current location.
 - First place winner of Carnival Cruise Line's "Innovation across the Guest Journey" category.

LEADERSHIP

- **UPE Advance** Orlando, FL
Committee Member *Jan 2021 - Present*
 - Hosting weekly lectures teaching participants various problem solving skills and techniques (Algorithms and Data Structures) important for technical interviews and competitive programming.
 - Planning and creating workshops for participants on topics relevant to technical interviews.
- **UPE Design** Orlando, FL
Committee Member *Jan 2021 - Present*
 - Hosting workshops and events meant to teach students useful Design and UX/UI fundamentals.
 - Helping students learn and develop skills useful for graphic design and frontend web development.