

# Jose Iciano

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## EDUCATION

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- **University of Central Florida** Orlando, FL  
*Bachelor of Science in Computer Science; GPA: 3.8 (Summa Cum Laude)* *January 2018 – December 2021*

## TECHNICAL SKILLS

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- **Languages:** TypeScript, JavaScript, Python, C++ **Databases:** Firebase, MongoDB, Postgres
- **Frameworks:** ReactJS, AngularJS, ExpressJS, NextJS, NestJS **Miscellaneous:** Docker, Git, NodeJS

## WORK EXPERIENCE

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- **Linklive.ai** USA (Remote)  
*Junior Full Stack Developer* *March 2023 - Present*
  - Developing, with Angular and NestJS, an employee management micro-service that is currently sold to multiple clients of over 5,000 employees.
  - Implementing real-time employee schedule updates (schedule generation, to the platform by establishing bi-directional communication methods through RabbitMQ and C++/TypeScript).
  - Updating the company's main communication software, written in C++ for server-side, and TypeScript/Ionic for front-end.
  - Reworked the company's business intelligence software, using Ionic, Jaspersoft, and NestJS, to generate live updates on employee performance.
- **Google** Sunnyvale, CA  
*Software Engineer* *September 2022 - January 2023*
  - Designed new methods to improve Google Cloud Platform's security and prevent vulnerabilities as part of the abCloud Team.
  - Implemented a new context-aware security feature to encapsulate systems running on GCP, using C++ and Java.
  - Supported new features by developing new unit and integration tests, written in C++, Java, and Python.
- **Google** Mountain View, CA  
*Software Engineer Intern* *May 2021 - August 2021*
  - Remodeled Google's code coverage system for Baseboard Management Controller Builds, optimizing the analysis of builds and coverage results.
  - Refactored code coverage unit tests, improving outputs and creating more efficient outputs for reporting, visualizing, and examining different builds.
- **JP Morgan Chase & Co.** Tampa, FL  
*Software Engineer Intern* *June 2020 - August 2020*
  - Developed a statistical analysis model of real-time credit card transactions, using Python and the Pandas library.
  - Designed model optimizations that reduced the run-time of data-processing from an hour to under 3 minutes.
  - Improved team performance by automating the tracking of transaction anomalies, eliminating manual tracking.

## PROJECTS

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- **Chipper** *May 2023 - Present*  
*Personal Project*
  - Developing a multi-platform entertainment app for couples that encourages regular communication, utilizing React Native Expo and Firebase.
  - Users are made to regularly engage with partners through regularly scheduled events and prompts.
- **TechChamp** *May 2023 - Present*  
*Personal Project*
  - Developing a technical learning platform featuring various game modes centered around technical interview topics.
  - Utilizing NodeJS, MongoDB, and Express to create the backend API to enable access to questions.
  - Constructing a ReactJS frontend website and used SocketIO to facilitate interactions between frontend users and the backend server.