KRISTIAN VAZQUEZ

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LinkedIn | GitHub | Portfolio

SKILLS

- Data Structure and Algorithms in JS
- Java
- React/Tailwind CSS
- Firebase
- Git/GitHub/Vercel
- Spanish and English
- Comprehensive Feedback
- Team Co-operation
- Microsoft Office 365

EXPERIENCE

2023-Present

Teaching Assistant, *FIU*

- Strengthening students' CS fundamentals such as Intro to OOP.
- Managed to provide feedback on students' tasks and questions accurately.

EDUCATION

2022-Present

Computer Science & Minor in Math Sciences, Miami, FL, Florida International University

- Objectively learning algorithm fundamentals for computer science in Data Structures course.
- Accelerated OOP skills in Programming 2 course.

PROJECTS

2022 - Weather Search Website:

- Programmed a weather search website using an API key and an API photo engine, illustrating the exact weather for city typed in the search bar, alongside a background image taken in the city searched using HTML/CSS and JS.

In Progress – UnitedUnis:

- Developing an AI integrated full-stack productivity website designed to provide flexibility for students to increase their productivity using variety of study methods based on a survey that is sent to the AI using OpenAI API, React Next.js, and Firebase.

2022 - MapMe:

- Competed in Google Maps Platform Hackathon 2022, where my peers and I developed a website named MapMe, using Google Maps API keys, TypeScript, and Google Firebase for the user to login with their info for their profile, submit a picture, and be able to see their profile accurately on a marker pointed in the location on the map they used for their profile.

2023 - Jumpin-It:

- Computed a UI friendly marketing website for Init Build 3d GameDev team with my Init Build WebDev 1 team that with future features will allow players to be displayed on a leaderboard using MongoDB, React, and TailwindCSS.