

Kristian Vazquez

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Education

FLORIDA INTERNATIONAL UNIVERSITY

Miami, FL

Bachelor of Science in Computer Science, Minor in Mathematical Sciences

Relevant Coursework: **Data Structures, Software Engineering 1, Computer Architecture, Systems Programming**

CODEPATH

Remote

Relevant Coursework: **Web Dev 102**

FREECODECAMP

Remote

Relevant Certificates: [Responsive Web Design](#), [Algorithms and Data Structures with JavaScript](#), [Backend Development and APIs](#)

Experience

ADDIGY

Miami, FL

Support Engineer Intern

May 2023 – August 2023

- Assists clients in resolving software and hardware issues by troubleshooting, analyzing logs, and developing Bash Scripts.
- Communicate effectively with customers through various channels, providing support, guidance, and conducting training sessions.
- Contribute to improving support resources and product development by creating/updating documentation, reporting bugs, and suggesting enhancements.

Projects

- [Finn](#) | 2023-Present
 - Designing and implementing a CRUD web app that uses stock API Polygon.io, Express.js, Vite React, and MongoDB to average the increasing/decreasing stocks to present trend analytics and store them in the user's dashboard.
- [MapMe](#) | 2022
 - Competed in Google Maps Platform Hackathon 2022, my peers and I developed a website named MapMe, using Google Maps API keys, TypeScript, and Google Firebase for the user to log in with their info for their profile, submit a picture, and be able to see their profile accurately on a marker point in the location on the map they used for their profile.
- [Exercise Tracker](#) | 2024
 - Computed a Full-Stack CRUD application with HTML/CSS, Express.js, cors, and MongoDB, that gives users the ability to create their profile based on their username and add exercises including type, duration, and date; in addition, the user can also compute a query search of their profile with their ID, which will allow them to access their username and the logs of the exercises they have inserted.
- [J.A.R.V.I.S](#) | 2023
 - Designed and developed an AI voice assistant using Python and APIs that can respond to commands such as showing the weather, recommending a movie, and displaying the news with a confidence of 95% in its responses.

Skills

Technical: JavaScript, Java, Bash, Next.js, Tailwind CSS, Node.js, Express.js

Language: English and Spanish

Tools: Firebase, MongoDB, Low-level PostgreSQL

Soft Skills: Team Cooperation, Comprehensive Feedback, Critical Thinking