

Viberth Gonzalez

crucior@outlook.com ❖ (506) 8320-9884 ❖ Belen, SJ ❖ [Portfolio](#) / [GitHub link](#)

WORK EXPERIENCE

FT Digital Solutions

Jun. 2023 – Dic. 2023

Front-End Developer

Santa Ana, SJ

- As a Frontend developer, I updated the Copper Vision service interface using Material UI and React. I ensured it was functional and attractive, enhancing the user experience and maintaining the product's competitiveness in the market.
- I collaborated with a teammate on developing an innovative and updated graphical interface for Boston Scientific, utilizing the powerful AnyCharts library. This contribution highlighted my ability to work in a team, as well as my technical skill in creating impactful and functional visual solutions.
- I collaborated closely with the design team to ensure visual coherence and accessibility across all platforms, ensuring a consistent experience for all users.

Rhiscom

Dic 2024 – Now

Automation Engineer

Santa Ana, SJ

- I carried out comprehensive work in the design, development, and execution of automated test cases, using specialized tools and software that not only ensured product quality but also optimized testing processes.
- I was an active and collaborative member in interdisciplinary teams, where my main task was to develop automation strategies that perfectly fit the particularities and specific needs of each project.
- I identified areas for improvement in automated testing workflows and led the implementation of changes that resulted in a significant reduction in test execution time, achieving a 25% improvement.

Freelance

Jun. 2023 – Dic. 2023

Python Developer

Santa Ana, SJ

- As a Freelance Python Developer, I undertook various projects focusing on leveraging Python technologies to deliver efficient and tailored solutions to clients. Some highlights of my freelance work include:
- Developed a custom web application using Django framework for a small e-commerce startup, streamlining their inventory management system and enhancing user experience.
- Communicated effectively with clients to understand their requirements and provide regular updates on project progress, ensuring satisfaction and successful project delivery.

EDUCATION

Cenfotec University

2023 - 2025

Software Development Technician

San Jose

- During my time at Cenfotec University in San José, Costa Rica, I undertook a variety of relevant coursework that provided me with a solid foundation in computer science. These included Introduction to Computer Science, Data Structures and Algorithms, Object-Oriented Programming, Software Engineering, Database Management Systems, and Web Development.
- Member of the Computer Science Club, actively participated in coding competitions and hackathons.

CERTIFICATIONS, SKILLS & INTERESTS

- **Certifications:** I obtained a certification in JavaScript through a course on Udemy, where I acquired solid knowledge in creating interactive and dynamic web applications.
- **Skills** I possess technical skills in web development, including the use of HTML and CSS to design attractive and functional interfaces.
- **Interests:** My passion for software development and web applications drives me to seek opportunities to continue learning and exploring new technologies. Additionally, in my spare time, I enjoy creating 3D characters for video games, further expanding my skills and creativity in the digital realm.

