

Christian Ytuza

Full-Stack Developer

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Full Stack web developer with experience in React.js, Node.js, Django, Java, React Native, GraphQL, among others. I have worked on projects for logistics, construction, educational, sales and fintech companies. I worked in teams using agile methodologies, mainly SCRUM. I am passionate about Computer Science, learning new technologies, to continuing professional growth. My goal is to contribute to the creation of innovative and scalable software solutions, working as a team.

EXPERIENCE

Yuju — *jul. 2023 – Present*

- Participated in the integration of marketplaces with the Yuju platform.
- Responsible for channel integration and error correction for Liverpool, Ripley, Coppel, and Falabella.
- Developed solutions to enhance platform performance, achieving faster and more effective platform utilization.

Tech Stack: Python, AWS Lambda, React.js, Docker, SQL

Inka Labs — *apr. 2022 – jun, 2023*

MIO, Fincite Project

- Participated in a new project to be able to visualize the investment data of each user of a financial institution in the USA.
- Developed charts with the Highcharts library, to improve users' decision-making when investing in a new portfolio.
- Participated in the development of the database model of the users and their respective investments, periodically retrieving data from an external API so that each user can view a summary of their investments.
- Contributed to the creation of a mobile application with React Native for the presentation of the main graphs and tables of the web application.

Tech Stack: React.js, Django, Node.js, Javascript, Typescript, Apollo GraphQL, HTML, CSS, Material-UI

Chazki — *nov. 2021 - sept. 2022*

- Improved modules in the Nintendo application, which was the main platform used by drivers and companies from four Latin American countries.
- Improved the API used by customers to create delivery orders.
- Participated in the development of a module so that the delivery people can be assigned according to their location and the best route.
- Contributed to the creation of cronjobs in AWS for the daily planning of sending packages.

Tech Stack: React.js, Node.js, Apollo GraphQL, Typescript, AWS, MongoDB, Bootstrap

Inka Labs — *may. 2021 - oct. 2021*

Core Capital SAF

- Participate in the development of the platform for investors of the company Core Capital.
- Developed forms to control user data and to generate contracts.
- Developed a module that allowed the user to digitally sign pending contracts.
- Participated in the development of a module for biometric verification of users, to protect critical data.

Tech Stack: React.js, Django, MongoDB, Bootstrap, Java

CERV Realidad Virtual — *jan, 2021 - apr, 2021*

AVATAX

- Collaborated in the development of the AVATAX project, a platform for virtual reality events.
- Developed the movement of the avatars, such as sitting, waving, walking, etc.
- Contributed to the implementation of Photon Engine to the project, to be able to talk with the closest avatars in the event.

Tech Stack: Unity, C#, Photon Engine

SKILLS

Programming languages: Advanced: C++; Intermediate: JavaScript, TypeScript, Python, C#, C, Java;

Basic: Pascal, Swift, Kotlin

Framework Tools: Intermediate: React.js, Node.js, Django; Basic: Angular, Docker, GraphQL

Database: Intermediate: MongoDB, PostgreSQL, MySQL, SQLite, Firebase; Basic: MariaDB.

Tools: Visual Studio Code, Visual Studio, Git, Jira, Bitbucket, Slack, Trello, GitHub, AWS, Google Cloud

Agile: SCRUM

Languages: Intermediate: English; Native: Spanish.

EDUCATION

University Catholic San Pablo – *Arequipa, Perú. Computer science, December 2021.*

CERTIFICATIONS

ICEC - JCSG - COIDE– University Catholic San Pablo, November 2011. ([Certificate](#))

Youth Leadership Program– University Catholic San Pablo, July 2011.