

Angel Charca

- Santa Cruz, BO - ablanco837@gmail.com - +59160817070 - <https://github.com/HckrLgna>

Education

GABRIEL RENE MORENO UNIVERSITY

AB in Computer Science

Relevant Coursework: Systems Programming, Data Structures and Algorithms, Artificial Intelligence

Commit 20 hours per week.

Santa Cruz, BO

Jun 2025

CERTIFICATE PROGRAM

DEVOPS ESSENTIALS

Commit 9 hours per week.

Santa Cruz, BO

September – Present

ADVENTIST OF BOLIVIA HIGH SCHOOL

High School Diploma

Ranked first in academic performance in my high school and district.

Cochabamba, BO

December 2016

Technical Skills & Projects

Programming: Java, C++, SQL, JavaScript, Dart.

Frameworks: Laravel, VueJS, React, Flutter.

Technology: AWS, Google Cloud, CI/CD, Google Play Console, Firebase, MongoDB.

Design: WordPress, Adobe Photoshop, Figma.

Mobile App for Monitoring and Control of Solid Waste, Flutter

Hackathon – Ficct 2022 "Santa Cruz 4.0"

Developed a mobile app designed for monitoring and controlling solid waste management, where the project focused on improving waste management through technology.

Mobile App for Early Warning, Flutter

Hackathon – Ficct 2023 "Digital Services for the Citizen"

Created a mobile app to provide early warning notifications for potential risks or emergencies, emphasizing the use of digital services to enhance citizen safety and awareness.

Relevant Experience

CENTRO BOLIVIANO AMERICANO SANTA CRUZ

Frontend and Mobile Developer

Improve and maintain the mycba web page, adding new views to get grades, scheduling, and calculating costs in purchasing and booking. Created a new Mobile application with notifications.

Santa Cruz, BO

March - December 2023

FREELANCE

Mobile Developer

Project: Wemoove App Implementation & Google Play Deployment

Assisted in the implementation of the Wemoove app, contributing to the development and optimization of key features.

Successfully deployed the app to Google Play, ensuring compliance with all platform guidelines and regulations.

La Plata, AR

November 2024

FREELANCE

Frontend Developer

Project: SpraYL Landing page development.

Contributed to the frontend development of the SprayL platform, enhancing the user experience and implementing responsive design. Played a key role in optimizing performance and integrating interactive features. Successfully launched the platform, ensuring seamless functionality across various devices and browsers.

Florida, EU

September 2024