



BELEN CAMARGO ARAMAYO

Systems Engineering Student

Student with passion for artificial intelligence, data analysis, and graphic design for user interfaces. Highly skilled in programming and experienced in applying innovative solutions to enhance efficiency and productivity. Enthusiastic about integrating artistic creativity into technology, with a diverse background in dancing, acting, writing, and reading.

CONTACT

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EDUCATION

Universidad Catolica Boliviana

Currently a systems
Engineering Student
(2020-2024)

Santa Maria Micaela Particular

Graduate from the High
School Class of 2019

SKILLS

Personal

Team Collaboration
Problem-Solving
Communication
Adaptability

Databases

SQL
MongoDB

Web Front-end

JavaScript
HTML

Modelling &

Data Analysis

Python
Pandas
Numpy
Seaborn
Matplotlib

Web Back-end

NodeJS
Docker
TDD

Tools

Shell
Git

WORK EXPERIENCE

Assistant in systems engineering career direction

Universidad Catolica Boliviana (2024 - till the date)

- Supported reaccreditation efforts by assisting with documentation and data management.
- Provided support in administrative activities and office work.

Assistant in human resources

Universidad Catolica Boliviana (2022 - 2024)

- Assisted in organizing and coordinating daily office activities
- Developed strong interpersonal skills through regular interaction with clients and team members
- Contributed to maintaining a welcoming and efficient office environment

Vice president of the career student center

Universidad Catolica Boliviana (2022 - 2024)

- Developed and implemented policies and procedures to enhance operational efficiency
- Contributed to decision-making processes by providing insightful analysis and recommendations

