ALEJANDRO PASTOR BUSTAMANTE
Software Engineer

Experienced leader and team player in the field of programming, with a sharp competitive spirit and a love for problem solving. I usually demonstrate exceptional communication skills and the ability to connect with diverse groups. Actively seeking opportunities to apply emerging technologies on innovative projects that aim for scalability and usability.

CONTACT:

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- **Linkedin:**
   www.linkedin.com/in/alejandro-pastor-pe
- **Github:** https://github.com/AlecoPB

SKILLS:

- **Programming**: C, C++, Python
- **Data management:** MySql, Pandas
- **Machine learning tech:** Tensorflow, Keras

EXPERIENCE

Interpetia   *March 2020*

- Collaborator at Interpretia, a subsidiary of LanguageLine Solutions.
- Telephone interpreter for customer service in the United States.

`Volunteer`
Creciendo por un sueño

- Volunteer business mentor, responsible for teaching and guiding individuals from underprivileged communities in managing their own businesses.

EDUCATION

Engineering sciences - Bac + 1
Institut national des sciences appliquées de Toulouse.   *June 2022*

Software engineering - Bac + 2
Universidad La Salle, Arequipa.   *December 2021*

**Web developer specialized in machine learning
Bac + 4**   *November 2023*
Holberton School.

Espagnol, native tongue   **Anglais,** C2/Bilingual

Français, C1/Advanced

PERSONAL PROJECTS

Eureka 2018, First place at the Eureka competition in Arequipa, Peru, in 2018. An event where creative thinking applied to today's problems was highly appraised

Presented project: Landslide prevention using Arduino. Implemented water and humidity sensors in risk zones, accompanied by an early warning system.

XIV Latin American Robotics competition (LARC), Participant at the 14th Latin American Robotics Competition (LARC) in Uberlandia, Brazil, in 2015. Participated in the Junior Rescue Division, using Lego Mindstorms technology to solve complex problems related to natural disasters.

Robocup 2014, Participant in the international robotics competition, RoboCup, held in Sao Joao Pessoa, Brazil, in 2014.