

EXECUTE EXECUTE Bolivia, Cochabamba, +591 67415496 ROMÁN>

libianatalyromanarevalo@gmail.com www.libiaroman.com

My name is Libia Román, I graduated at the age of 17 and I am currently studying Systems Engineering at the Bolivian Catholic University "San Pablo". I have worked on various personal projects in different technologies and platforms, and I am focused on web development. I actively participate in activities related to my career, such as courses, data security conferences and self-taught learning of both programming languages and technologies.

PROFESSIONAL EXPERIENCE

Bolivian Catholic University "San Pablo" 2020 -2024 (present)

 Support in the teaching and correction of work in the subjects of the initial grades and programming I.

Projects

- 1. **Snake** Development of a game in C++.
- 2. Mandacrip Instant messaging application in C# with RSA encryption and database in SQL Server.
- 3. libiaroman.com -Learning design and labeling languages, with the use of Node.js and JavaScript libraries for the responsive part.
- 4. **Games** Development of a gaming application
- 5. **Hospital** Patient management application in C#.
- 6. **SPIDER** Application for solving physics problems based on Spiderman's movements and a calculator in C#.
- 7. **Neuromynda** Hackathon project using Gemini integrations in JavaScript as a state evaluator emotional interactive with the user.
- 8. **BinaryCreative** Development of a complete ecommerce project using React, firebase, stripe.

LANGUAGES

 Spanish (native) American English (B2) certificate) Quechua (intermediate level)

EDUCATION

Systems Engineering Universidad Católica Bolivia "San Pablo" - 2020- 2024 (present)

Certification in Web Development on the Wix platform - 2023

Certification in Web Development with Google site - 2023

Certification in stores and catalogs as a UX designer - 2023

Certificate in Programming Assistantships for the Bolivian Catholic University "San Pablo" - 2023

SKILLS AND COMPETENCES

- Web and Software Development: Experience with technologies such as C++, C#, Angular, React, JavaScript, Node.js, HTML, CSS, SQL Server, MongoDB, Firebase, NPM, Wix.
- Technologies and Tools: Visual Studio, Visual Studio Code, GitHub, Git, Colab, Unity.
- Teamwork: Experience in project collaboration and multi-task management.

</SOFTWARE ENGINEER>