



GUILLERMO TULA DE SOUZA

STUDENT AND SOFTWARE DEVELOPER

Address: Libertad 2686, Montevideo

Email: guillotula@gmail.com

Date of Birth: 17/11/2003 (21 años)

Phone Number: +598 98 676 984

Portfolio: <https://github.com/GTula/Portafolio-Proyectos-CV.git>

SUMMARY

I am a computer science student currently about to start my 5th semester. I am looking for a new job opportunity that will allow me to expand my knowledge and better complement my studies. Below, I highlight the various programming languages and tools I have worked with throughout my semesters in the program. While I don't consider myself to have advanced proficiency in any of them, I list them as basic experience, as I believe I have reached a considerable level in some and feel capable as a developer in general.

KNOWLEDGE

- **Languages**
 - Python, Java, C#.
- **Frontend**
 - React.js, React Native, HTML, CSS, JavaScript.
- **Backend**
 - Flask, APIs REST development (HTTP, JSON, CRUD methods: GET, POST, PUT, DELETE).
- **Databases**
 - SQL Server, MongoDB.
- **Tools and technologies**
 - GitHub, Docker, Postman.
- **Additional Knowledge**
 - Algorithms and data structures
 - Object-oriented programming
 - Data networks
 - Hardware components, processor and microprocessor functionality

ACADEMIC BACKGROUND AND LANGUAGE SKILLS

High School in Physical-Mathematical Sciences

Colegio y Liceo San Juan Bautista • 2021

Bachelor's Degree in Computer Science.

Universidad Católica del Uruguay • 2023 - Present

• **Spanish:** Native

• **English:** B2 Intermediate-advanced

EXPERIENCE

- Technical Support and Product Manager September 2023 – Present

I currently work as the Product Manager and Technical Support for Windows devices at a small company that sells products online. My responsibilities include both hardware and software tasks.

- Since the beginning of my career, I have worked on various group and individual projects using the tools mentioned above, in addition to performing roles as a tester and QA.
- In these projects, I actively contributed by writing detailed test cases, performing manual testing, and reporting bugs using tools like Postman for API testing.
- I worked on a larger project to create a blood bank for CASMU as a frontend developer using Angular, and on the backend using Python.

PROJECTS PORTFOLIO

<https://github.com/GTula/Portafolio-Proyectos-CV.git>

