THEODORO GASPERIN TERRA CAMARGO

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Theodoro Gasperin Terra Camargo

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github.com/tgaspe

Computer Languages

Python, Java, JavaScript, C, HTML, CSS, PHP, Bash, Assembly

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Tools

Eclipse , VS Code, AutoCad, Vim, Atom

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Languages

English, Portuguese, French, Italian

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School Projects

Personal Website

Web Development assignment where each student had to created its personal website using PHP, HTML, CSS, and host it at the computer science webpage of mcgill:
https://cs.mcgill.ca/~tgaspe/My-Website/mini6.php?Page=Home

Global Pairwise Alignment

Bioinformatics assignment where the students had to create a program to align globally two sequences of DNA or RNA using the Needleman-Wunsch algorithm:
github.com/tgaspe/Global-Pairwise-Alignment

Lhama Runner

A JavaFX implementation of the classic T-Rex game of Chrome but with a llama instead:

github.com/tgaspe/LhamaRunner

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Experience

Prof. Bordignon Lab

2018 - 2019, Macdonald Campus McGill

Lab experience in a reproductive biology laboratory – learning about somatic cell reprogramming, animal cloning, oocyte and embryo development

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Education

McGill University / Undergrad

2018 - 2022, Montreal

Bachelor of Science in Agricultural & Environmental Sciences, Major Life Sciences, with specialization in Microbiology and Biotechnology, and Minor in **Computer Science**