Fabio Fogarin Destro

fbfdestro@gmail.com   +55 12 98136-6329   github.com/fbfdestro

EDUCATION

University of São Paulo   *2017 – Graduating in December 2021*
Bachelor of Science in Computer Science   *GPA 8.9/10 - 3th in class (out of 127)*

Escola Tecnica Everardo Passos (ETEP)   *2014 - 2016*
Computer Technician

MAJOR PROJECTS

Your Auto Liker   *2018 - Present*
Chrome extension that automatically like or dislike youtube videos from selected channels when you watch them.
Developed mainly with Javascript and Chrome Browser API. Published at Chrome Web Store with real users.

DownloadBanker   *2015 - 2016*
E-commerce of authorial digital content with the goal of being an intermediary between producers and consumers.
The project has a Website (Asp.Net, C# and Javascript), an Android Application (Java) and a Desktop Application
(C#). All these parts of the project are connected and share the same MySQL database.
The project won the prize of the best course conclusion project in informatics at the technical school.

TechFit: Desktop gym manager developed with C# and MySQL   2015
FirstPlei: Desktop games including Sudoku, Memory Game and Tic Tac Toe developed with C#   *2014*

ACHIEVEMENTS

ACM-ICPC South America/Brazil First Phase
7th place in local scoreboard/53rd place in global scoreboard out of 1556   *2018*
9th place in local scoreboard/93rd place in global scoreboard out of 873   *2017*
Brazilian Informatics Olympiad - OBI
76th place out of 1251 participants - University level   *2017*
40th place out of 122 participants (honorable mention) - Junior level   *2012*

ACTIVITIES

University Teaching Assistant   *Mar/2018 - Present*
Helped professor with development and correction of tests and exercises for *Introduction to Computer Science I* and
Introduction to Computer Science: Laboratory Practice I. Gave classes for around 60 students to reinforce
understanding of subjects and solve doubts.
Brazilian ICPC Summer School
Two weeks training for competitive programing contests   *Unicamp – Jan./2018*
Member at University Study Group for Programming Contests (GEMA)
Weekly meetings and contests to exercise problem solving.   *2017 - Present*

PROGRAMMING LANGUAGES   TECHNOLOGIES

Three years: **C/C++**
Two years: **C# and Asp.NET**   HTML, CSS, JQuery and MySQL
One year: **Javascript**

LANGUAGES
Portuguese: Native   **English:** Advanced