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About: Proactive, detailed, determined and always seeking to improve myself. Currently I am a Mathematics master student at Federal University of Santa Catarina (UFSC) and have been studying, apart, programming logic, as well as further aspects, like: Object-Oriented Programming (OOP), Unit Tests (TDD), Design Patterns and Clean Code. I still pretend to improve my knowledge in version control (git) and Data Bases, and also to study JavaScript's Frameworks and agile methodologies (like Scrum).

Goals

I wish to work as a developer in diverse areas (front-end, back-end, mobile) with the goal of discovering which combines more with my profile. I want to work in a place where I can always improve myself. I am interested in working with programming languages (and frameworks) which I do not have prior experience. I seek to work in the state of Santa Catarina (Brazil) or remotely.

Education

Post-Graduation in Pure and Applied Mathematics (Master Degree), Federal University of Santa Catarina (UFSC), Florianópolis, Santa Catarina   2020 - currently

Mathematics - Bachelor Degree, Federal University of Santa Catarina (UFSC), Florianópolis, Santa Catarina   2014 - 2020

Experience

Scientific Initiation Scholarship, Federal University of Santa Catarina (UFSC), Florianópolis, Santa Catarina   August 2019 - February 2020
Activities: Research focused in Computer Graphics.

Laboratory of Mathematical and Technological Studies (LEMAT) Scholarship, Federal University of Santa Catarina (UFSC), Florianópolis, Santa Catarina   March 2019 - July 2019
Activities: Application, development and update of project files.

Regional Mathematical Olympiad of Santa Catarina (ORM) Journal Scholarship, Federal University of Santa Catarina (UFSC), Florianópolis, Santa Catarina   March 2016 - March 2017
Activities: Application and development of training files; correction and development of test files; update of journal master file.

Tutorial Education Program in Mathematics (PET Matemática) Scholarship, Federal University of Santa Catarina (UFSC), Florianópolis, Santa Catarina   March 2015 - February 2016
Activities: Application and development of training files; teaching in pre-university preparatory course; teaching and elaboration of LATEX and Matlab mini courses.

Programming languages and tools

Python	◼◼◼☐	**Django**	◼◼☐☐	**MySQL**	◼◼☐☐
JavaScript	◼◼☐☐	**HTML**	◼◼◼☐	**CSS**	◼◼☐☐
Git	◼☐☐☐	**Bootstrap**	◼◼☐☐		

Languages

Portuguese: native   **Spanish**: basic

English: fluent   **German**: basic