

GEORGE P. DE SOUZA FILHO

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Languages Native Portuguese, Intermediary English.

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EXPERIENCES

Assistant in Robotics Classes - Invictus

02/2022 - 08/2022

Invictus School hired a group of teachers to teach robotic classes at the institute, I was invited by them to help with the programming part. Giving classes by many times.

EDUCATION

Graduation in Computer Engineering - UFPB

08/2022 - 12/2027 (expected)

Multimedia Technician - IFPB

02/2019 - 12/2021

SKILLS

Languages C, C++, C#, Dart, Java, JavaScript, Python, SQL.

Tools .NET, Electron, Flutter, Nodejs, React, Sql Serve, Typescript.

Technologies Git, Latex, Linux.

Interests Front-end, Back-end, Software Development.

PROJECTS

Ping Pong Lan

Ping Pong desktop application, allows connection via lan and aimed to test the Monogame graphics library.

Tic Tac Toe

Website to play the tic-tac-toe game. Developed in React TypeScript.

EXTRACURRICULAR

Integral – TAIL – UFPB

09/2022

Working at TAIL (Technology and Artificial Intelligence League) in the development of projects using AI for resolution of real problems.

Monitor – 1º Torneio Municipal de Robotrônica, Cabedelo, PB

11/2019

Thanks to my performance in the National stage of the International Robotics Tournament (2017), I was invited to become a monitor at the city's tournament. There, I was able to punctuate the performance of other students.

ACHIEVEMENTS

Multi Medalist – OBMEP

2021

The Brazilian Mathematics Olympiad (OBMEP) is renowned for the difficulty it presents in its tests applied throughout Brazil. I have conquered two bronze medal awards (2015, 2021) and one silver medal (2018) in the test of this olympic.

Multi Medalist – OPM

2019

The Pessoaense Mathematics Olympiad (OPM) is a regional Olympiad developed in Paraíba. It is challenging, even so, I got a Bronze (2018) and Silver (2019) medals in my performance in the tests.