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PEDRO DIAS GARCIA
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OBJECTIVE

Freshman in Computer Science at Purdue University looking for a summer internship to further develop my skills, to put them to use and get a glance of real world situations while still in college.

EDUCATION

Purdue University
Bachelor of Science in Computer Science
Minor in Economics
GPA: 4.0

West Lafayette, IN
Expected May 2021

RELEVANT COURSEWORK

Object Oriented Programming (Java), Programing in C, Integers and Cryptograph, Microeconomics

PROGRAMING LANGUAGES AND SOFTWARE

- Advanced in C, Lua, Python and Java, Intermediate in HTML and CSS, Basic Knowledge of JavaScript, C# and XML
- Experienced with Linux Operating System, Novice in Unity, Microsoft Excel and development for Android (Android Studio)

WORK AND SERVICE EXPERIENCE

Teacher Assistant
Purdue University

West Lafayette, IN
Spring 2018

- UTA for CS18000 (Problem Solving and Object-Oriented Programming) at Purdue University.

Teacher Assistant
Colegio Santo Inacio

Rio de Janeiro, RJ, Brazil
March 2013-November 2015

- Taught Mathematics, Physics and Chemistry for young people and adults.
- Engaged during 1 hour per week, as a volunteer.

Volunteer
TETO

Rio de Janeiro, RJ, Brazil
April 2017

- Built a house for a homeless family during a weekend.
- Worked in a team of 10 volunteers
- Raised R\$ 6500.00 (~US\$ 2100.00) for funding the house construction through social media campaign

LANGUAGES

- Fluent in Portuguese and English, Advanced in Spanish

ACTIVITIES

- Scope Consulting, Junior Enterprise at Purdue, Treasurer and Founding Member *Purdue University, Nov 2017 - Present*
- BRASA Chapter at Purdue, *Purdue University, Oct 2017 - Present*
- Intramural Soccer, Team Captain, *Purdue University, Fall 2017*
- Hello World Hackathon, *Purdue University, September 2017*
- ONU Colegial (Model UN), *Colegio Santo Inacio, 2013 - 2016*
- Online courses on Computer Science, with focus on Web Development (edX, Coursera and Code Academy)

HONORS AND AWARDS

- Four medals of academic and social highlight during High School, *2013 – 2016*
- Two Model UN best delegate prizes, *2015 - 2016*
- Dean's List & Semester Honor, *Fall 2017*