PEDRO DIAS GARCIA
1275 Third Street, West Lafayette, IN 47906
Mobile: 765-701-8243 Email: garci455@purdue.edu
GitHub: https://github.com/PDiasG

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   West Lafayette, IN
Bachelor of Science in Computer Science   Expected May 2021
Minor in Economics

Universidade Federal do Rio de Janeiro   Rio de Janeiro, RJ, Brazil
Bachelor of Computer Science   March 2017 – July 2017
GPA: 8.9/10.0

Colegio Santo Inacio High School   Rio de Janeiro, RJ, Brazil
GPA: 9.2/10.0, Class Rank: top 5%   February 2013 – December 2016

RELEVANT COURSEWORK

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

PROGRAMING LANGUAGES AND SOFTWARE

- Advanced in C, Lua and Python, Intermediate in Java, 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   Rio de Janeiro, RJ, Brazil
Colegio Santo Inacio   March 2013-November 2015

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

Volunteer   Rio de Janeiro, RJ, Brazil
TETO   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

- iOS Development Club, *Purdue University, September 2017 – Present*
- Web Development Club, *Purdue University, September 2017 – Present*
- Intramural Soccer, Team Captain, *Purdue University, September 2017 – Present*
- 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*