

Bruno Santos

Software Developer

Bruno Allison dos Santos

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Skills

Knowledge in programming languages (PHP, JavaScript, Java, Python, C);

Knowledge in Frameworks. Laravel for Backend. Bootstrap and Materialize for Front End.

Knowledge in MySQL database;

Experience working with Linux and Windows environments on Ubuntu, Mint and Windows platforms in general;

Basic knowledge in computer networks;

English Advanced (Wizard, 3 years, break in 2016) daily contact with reading and listening. Listening: Good; Speaking: Regular; Reading: Good; Writing: Regular.

Flexible, committed, active, organized, dedicated, responsible, proactive;

Ability to work in teams and strong desire to learn.

Experience

Before Tecnologia da Informação / Software Developer

SINCE FEBRUARY 2018, CAMPO GRANDE - MS

Working with development of solutions for sale, activations and migrations of services for telecommunications companies (VIVO GO) using web technologies, focusing on the PHP programming language. Presentation page: <http://www.syscor.com.br/>

Quality Sistemas / Junior Web Application Developer

DECEMBER 2017 - FEBRUARY 2018, CAMPO GRANDE - MS

Implementation of improvements and corrections in legacy governmental systems of MS (Mato Grosso do Sul) and MT (Mato Grosso).

Legacy systems refactoring using Laravel (PHP Framework) and technologies as SASS, JQuery, MySQL.

Rede Feminina de Combate ao Câncer de Corumbá / Web Developer Internship

OCTOBER 2015 - APRIL 2016, CORUMBÁ - MS

University internship where activities were developed in order to create a web system for the management and control of volunteers, patients, projects and financial area for the Rede Feminina de Combate ao Câncer de Corumbá, Mato Grosso do Sul, Brazil.

Used technologies: Frontend Bootstrap Framework, PHP OO, JavaScript, HTML 5, MySQL.

Degree

Universidade Federal de Mato Grosso do Sul / Information Systems

FEBRUARY 2013 - JUNE 2018, CORUMBÁ - MS

Useful period at Universidade Federal de Mato Grosso do Sul - Pantanal Campus in Information Systems course, where I had the opportunity to participate in many projects and experience the academic community. Currently I am working on my thesis (unique subject pending for finishing my undergraduate degree) remotely. My thesis is based in implementing a technique that makes the AlfaBrique mobile game (Available in my GitHub) adapt to the player using Artificial Intelligence .

Universidade do Porto / Computer Science

FEBRUARY 2017 - MAY 2017, PORTO - PORTUGAL

Luso-Brasileiras scholarship provided by Santander Universidades (2017), doing one semester of Licentiate degree in Computer Science at Faculdade de Ciências da Universidade do Porto (FCUP, Portugal).

Awards

Luso-Brasileiras scholarship provided by Santander Universidades;

1st Place at the Pantanal StartUp with the Melhor Preço team, building an idea to filter prices of products in all Corumbá and Ladario cities, Mato Grosso do Sul, Brazil.

Additional

Recognition for having participated in ICPC (International Collegiate Programming Contest) in the years 2014 and 2015;

Monitor of Artificial Intelligence in the Course of Information Systems - UFMS.

Web Pages

<https://www.linkedin.com/in/bruno-allison/>

<http://lattes.cnpq.br/7340970219467540/>

<https://github.com/brunoak120/>

<https://www.urionlinejudge.com.br/judge/pt/profile/17972>