

# BRUNO ALLISON

Campo Grande, MS - Brazil  
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## EDUCATION

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<b>Universidade Federal de Mato Grosso do Sul - Brazil</b> Undergraduate Information Systems	<i>February 2013 - October 2018</i> Overall GPA: 8/10
<b>Faculdade de Cincias da Universidade do Porto - Portugal</b> Exchange Program Computer Science	<i>February 2017 - June 2017</i>

## TECHNICAL SKILLS

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<b>Comfortable</b>	PHP, Javascript, JQuery, Ajax, SQL
<b>Some Experience</b>	Java, C/C++
<b>Software &amp; Tools</b>	PhpStorm, MySQL Workbench, Linux (Ubuntu/Mint), GIT
<b>Documentation</b>	LaTeX, UML Diagrammer

## EXPERIENCE

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<b>Before Tecnologia da Informação</b> <i>Software Developer</i>	February 2018 - Present
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- 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/>.

<b>Quality Sistemas</b> <i>Junior Web Application Developer</i>	December 2017 - February 2018
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- 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.

<b>Rede Feminina de Combate ao Cncer de Corumbá</b> <i>Web Developer Internship</i>	October 2015 - April 2017
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- 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 Cncer de Corumb, Mato Grosso do Sul, Brazil.
- Used technologies: Frontend Bootstrap Framework, OO PHP, JavaScript, HTML 5, MySQL.

## AWARDS & CERTIFICATIONS

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Luso-Brasileiras scholarship provided by Santander Universidades - 2016  
1st Place - StartUp Pantanal - StartUp 2015

## RELEVANT COURSES

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**Core Courses**

Algorithms - I and II  
Object-oriented Programming  
Database - I and II  
Programming and Data Structure  
Algorithm Analysis  
Artificial Intelligence  
Software Engineering

**Other Courses**

Web Programming  
Fundamental of Computing  
Probability and Statistics  
Calculus  
Operations Research  
Systems and Multimedia  
Computer Network

**EXTRA-CIRRICULAR**

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Honorable Mention - International Collegiate Programming Contest - ICPC 2016  
Honorable Mention - International Collegiate Programming Contest - ICPC 2014  
Monitor of Artificial Intelligence (Volunteer)

**WEB PAGES**

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LinkedIn - <https://www.linkedin.com/in/bruno-allison/>  
Lattes - <http://lattes.cnpq.br/7340970219467540/>  
GitHub - <https://github.com/brunoallison/>  
Uri Online Judge - <https://www.urionlinejudge.com.br/judge/en/profile/17972>