

Gustavo Fulton Fernandes

ferna194@msu.edu

Date of Birth: March 7th, 1996

+1 517 295 0932

Education

- Michigan State University - Junior Computer Science with Minor in Game Design - **GPA 3.82**
- USP (Universidade de São Paulo) - Six months study as a Computer Engineer in the best rated University in Brazil
- Colégio Visconde de Porto Seguro - High School and International Commerce Technical Course
- Microcamp Technology School - 400 hours Hardware Course

Work Experience

- IT Services as a Web Developer and Security Specialist - Michigan State University, Nov/2014 - Present (Maintenance and development of Web Pages that focus on the service of technology on campus)
- CI&T(Global Digital Solutions Specialist) - Summer Internship on Internet of Things (June-July 2015)
- International Commerce Fair – Colégio Visconde de Porto Seguro – Presented a Business plan for a fictional fitness clothing Company (December 2012)
- Parafix Indústria e Comércio Fitas Adesivas Ltda. - 120-hour internship in Exports and Imports (December-January 2012)
- AMCHAM (American Chamber of Commerce - Brazil) – Summer Internship (December-January 2010)

Languages

- English: Fluent (BEC Vantage and FCE)
- German: Fluent (DaF A1, A2)
- Spanish: Conversational (DELE B1)
- Italian: Basic
- Portuguese - Native Language

Volunteer Experience

- Greece Jul/2016 - CISV - Summer project to help a community in Greece in terms of Sustainable Development
- Denmark Jul/2013 – CISV - Summer Camp to discuss World Peace
- “CISV” (Children International Summer Villages) – Education Programs, since 2009
- “Sonhar Acordado Campinas” – Voluntary work with homeless kids (2009 / 2011)

Skills

- Web Developer (4 years experience) - HTML, CSS, PHP, JavaScript, JQuery, SQL, MySQLi, Web Frameworks (Bootstrap, Backbone), PhpMyAdmin
- Security Analyst - Back-end programmer - Avoiding hacking attacks and developing secure websites
- Linux (5 years experience)
- Git, C, C++ (3 years experience)
- Arduino, Raspberry Pi
- 1st place **SpartaHack** 2015 - Several prizes and invitation to the global hackathon in South Korea July 2015.
- Teamwork, Communication skills, Problem-Solving, Reasoning and Creativity.