Gustavo CIOTTO PINTON

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22 years old, Brazilian
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https://github.com/gciotto/workspace/wiki/About-me

Computer Engineering student at University of Campinas
Applying for a 6 to 12-month internship at BorgWarner in Brazil, starting from January 2016

EDUCATIONAL BACKGROUND

2015 - Present **2011 - 2013**	**UNICAMP University of Campinas**, Campinas, Brazil. One of Brazil's major universities with large and internationally known research activities. Under-graduate - majoring in Computer Engineering.
2013 - 2015	**SUPÉLEC École Supérieure d'électricité**, Gif-Sur-Yvette, France. One of France's leading engineering schools. Double Degree in Electrical and Computer Engineering.
2008 - 2011	**COTUCA – Technical School of Campinas**, Campinas, Brazil. Best known technical school of the state of São Paulo. Technical degree in Computer Science.

LANGUAGE SKILLS

Portuguese	Mother tongue.
French	**562** points on *TCF*, equivalent to the **C1** CEFR level. Test Date *May 2015*.
English	**633** points out of 677 on *TOEFL ITP*. Test Date *March 2015*.

COMPUTER SKILLS

Systems	Linux (Ubuntu and ArchLinux distribuitions), Windows.
Languages	Java, C, C++, PHP, SQL, LaTeX, notions of Objective-C.
Software	Eclipse, Matlab, MySQL Workbench, Microsoft SQL Server (2008/2010), Microsoft Visual Studio (2008/2010), Microsoft Office Software Suites (2007/2010), basic notions of Apple's XCode.

PROFESSIONAL EXPERIENCE

08/2015 - Present	Laboratory assistant, **FEEC UNICAMP, Campinas, Brazil.** • Assigned to assist the students during the lab sessions of the discipline *EA871 - Laboratory of Digital Systems Programming* . Programming of an ARM board.
07/2014 - 09/2014	Production Intern, **ELIS, Brétigny-sur-Orge, France.** • Prepared customers' orders. • Assigned to laundry sorting and machines operation.
02/2013 - 07/2013	Laboratory assistant, **IC UNICAMP - Institute of Computing, Campinas, Brazil** • Worked within a fundamental algorithms discipline (arrays, sorting and search algorithms, re-cursion, pointers, files) taught to first year Computer Engineering students at UNICAMP. • Assigned to assist the students during fifteen lab sessions and to create exercises and projects, developed in C language.
08/2011 - 06/2012	Undergraduate research activity based on computer networks, **IC UNICAMP – Institute of Computing, Campinas, Brazil**. • Analyzed the performance of distributed programs in terms of operating systems, Java Virtual Machine (JVM) and hardware conditions.
12/2010 - 02/2011	Intern, **MOVILE, Campinas, Brazil**. • Maintained the company's database (MySQL Server) and web systems (PHP and JavaScript).

EXTRACURRICULAR ACTIVITIES

Sport	tennis, krav-maga (martial art) and soccer.