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Giulia de Andrade Cardieri

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EDUCATION

Universidade Estadual Paulista.

February 2012 - February 2016

Bachelor of Science in Computer Science

Bauru-SP Brazil

GPA: 6.8/10

Rochester Institute of Technology.

Bachelor of Science in Computer Science

Non-degree International Student

Brazil Scientific Mobility Program, fully funded scholarship recipient.

Rochester-NY

August 2013 - June 2014

GPA: 3.5

COURSEWORK

Software Engineering I/II, Principles of Data Management, Databases II, Web I/II, New Media Design Imaging, Computer Graphics, Programming Techniques.

SKILLS

Programming Languages: HTML, CSS, JavaScript, Python, Java, C, SQL, PHP, C#.

Softwares: Adobe Photoshop, Adobe Illustrator e Microsoft Visual Studio.

Languages: Português e Inglês Fluente.

EXPERIENCE

Tegra, August-November 2014

Web Development Internship.

Technologies: HTML, CSS/Sass, Javascript/jQuery, Bootstrap and Python/Django.

PROJECTS

Coffee Shop Software Project, March-May 2014

Developing Business Applications: A software developed in C# using SQL Server in order to manage a fictional coffee shop.

Why São Paulo Website, Fevereiro-Março 2014

Web II: A website dedicated to my favorite place created using HTML5, CSS and Server Side Includes. Usability and design principles were important factors on this project development.

Dinokiki Website, February 2014-Today

A fun and interactive website developed using HTML5, Sass and jQuery.

"Tool Share" Web Application Project, August-December 2013

Introduction to Software Engineering: The goal of this team project was to create a complete web application (using Django, Python, HTML and CSS) in a team environment following all stages of software engineering concepts.

EXTRACURRICULAR ACTIVITIES

Volunteer. Imagine RIT. 2014. Rochester-NY.

Speaker "The relevance of usability when adopting a technology". 2ª Semana de Tecnologia. Fatec São Roque. 2014. São Roque-SP Brazil.

XII Jornada de Informatica. 2012. Bauru-SP Brazil.

Rendering. (4 Horas). Universidade Estadual Paulista. 2012. Bauru-SP

Desenvolvimento Móvel (2 Horas). Universidade Estadual Paulista. 2012. Bauru-SP