

Raissa Albano Fujioka

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OBJECTIVE

- To acquire a co-op position as a software developer, in which I can use and improve my technical skills as well as to demonstrate my ability to work as a team, and deliver quality software.

HIGHLIGHTS OF QUALIFICATION

- Develop, test and debug solutions in a variety of programming languages and frameworks, including: Java, C, C#, CSS, HTML, JavaScript, jQuery, AngularJS, NodeJS and Bootstrap
- Create and manage relational databases, using PostgreSQL, Oracle, SQL Server, SQLite and Access
- Create and manage unit test, using JUnit, NUnit and Jasmine
- Acquire, analyze and document requirements using UML
- Sketch user interfaces using mockups and create icons with Adobe Photoshop
- Use Git to manage commits and organize project versions
- Outstanding teamwork and communication skills
- Experience in Agile Methodologies developing software for medical area, including: Scrum, Kanban and Test-Driven Development
- Ability to work and learn different development environments and programs to code, including Linux, Microsoft, Command Prompt, Eclipse, Visual Studio and Android Studio
- Strong analytic thinking, open minded to listen others ideas and learn new things

EDUCATION

Mobile Solutions Development (Co-op) Program

2017 - Present

Conestoga College, Kitchener, Ontario, Canada

- First Semester GPA: 3.95
- Developed responsive web applications and C# applications

Bachelor of Computer Science

2010 - 2014

UNIFESP, Federal University of São Paulo, São José dos Campos, SP, Brazil

- Developed Android application as final project
- Implemented applications using C, C++, Java, R, Matlab solutions

WORK EXPERIENCE

Software Developer

2013 - 2017

Touch Tecnologia - São José dos Campos - SP - Brazil

- Acquired, analyzed and designed project requirements, using UML tools for medical area
- Integrated different projects solutions through an API
- Developed unit and integration tests, using JUnit and Jasmine
- Implemented a new user interface using AngularJS to configure chart display

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- Applied Agile methodologies, including daily meetings, Kanban, sprint planning meetings
- Validated and verified co-workers' solutions
- Documented new functions, bug fixes and refactoring codes

Management Research Scholarship

2012 - 2013

FAP and UNIFESP - São José dos Campos - SP - Brazil

- Managed projects progress applying Agile Methods and PMP (Project Management Professional) guidelines
- Performed user and integration tests
- Proposed a new software for vision impaired

Scientific Research Scholarship

2011 - 2012

SPDM and UNIFESP - São José dos Campos - SP - Brazil

- Implemented neural network MLP (Multilayer Perceptron)
- Reviewed articles about classification algorithms
- Trained the machine learning algorithm to recognize ECG peak.

Web Developer Intern

2011 - 2011

SPDM - São José dos Campos - SP - Brasil

- Acquired business requirements
- Analyzed and designed project requirements
- Prototyped, developed, implemented and tested the system
- Designed database

ACTIVITIES & INTERESTS

- Photography
- Mobile Development
- Effective Communication
- Machine Learning