5855 Maddock Drive • Calgary, AB bader.mariam@outlook.com +1 (204) 899-0745 or + 961 70 482209 Nationality: Lebanese Canadian

OBJECTIVE

To join a dynamic team where I can continue to utilize my solid technical & problem-solving skills in order to generate business growth, reduce costs and improve services on a continuous basis.

HIGHLIGHTS OF SKILLS

- Highly-motivated individual with 5 years of solid experience in completing tasks with high-level of professionalism in order to increase company profits and quality of customer service care
- Strong Experience in the following programming languages and technologies: Java, C#, JSF, ReactJS, JavaScript, HTML5, CSS 3, JQuery, ProvideX plus, Assembly language, XML, JSP & Servlets.
- In-depth knowledge and understanding in Microsoft SQL Server, popular design patterns and data structures
- Excellent experience in the frameworks Spring, Hibernate, Activiti, Primefaces, Junit, Powermock and Mockito.
- Strong experience in Tomcat and WebLogic servers due to working with EJBs and Spring & Hibernate.
- Excellent experience working with the IDEs Eclipse, IntelliJ and NetBeans. Also, Good exposure to Visual Studio.
- Great Experience with different data studios including Aqua Studio, Squirrel, MS SQL Data Management Studio and Oracle SQL Developer.
- Advanced knowledge of Computer OS, Mobile OS, software installation and computer networking systems
- Capable of working in team environment with Excellent Problem Solving & Analytical skills verified by being a Software Developer for 5 years.
- Strong communication skills being an active professional team member fitting in different teams of various sizes.
- Great organization skills demonstrated by becoming a Certified Scrum Master (CSM).
- Knowledgeable of modern server-side technologies such as Node.js
- Ability to **troubleshoot**, think computationally and resolve technical challenges within an information technology environment due to the completion of a **Computer Science Degree** from the *University of Winnipeg, Canada*.
- Thriving **Learner** currently enrolled in Offensive Security Certified Professional and programming for Android.
- Ability to quickly develop technical manuals due to typing speed of 40 wpm
- Capable in assisting **global clients** due to fluency in English, Arabic and moderate French

PROFESSIONAL CANADIAN WORK EXPERIENCE

Online Business Systems

Current

Software Developer Consultant (Winnipeg, Manitoba)

Being a Software Developer Consultant at Online Business Systems allowed me to contribute to the success of several projects for various clients outlined below:

5855 Maddock Drive • Calgary, AB bader.mariam@outlook.com +1 (204) 899-0745 or + 961 70 482209 Nationality: Lebanese Canadian

Software Developer (Calgary, Alberta)

Wawanesa

01/2019 - Current

Wawanesa, an insurance company that uses MuleSoft and Guidewire technologies to develop their in-house software. Currently working at Wawanesa with a medium team in an Agile environment, developing a side project to automate several of Wawanesa's automotive policies filling processes.

- Building web application pages and functionalities using Guidewire & MuleSoft.
- Developing unit test using GUnit (a JUnit alternative for Guidewire)
- Working in an agile development:
 - Report any blockers, provide information about the progress of the ongoing task.
 - Retrospectives once a month.
- Managing stories and issues using Jira.
- Utilizing the tools Git, JIRA and Jenkins for code review, building and deployment process.
- Performing code reviews

Software Developer (Calgary, Alberta)

Solium Capital

09/2018 - 01/2019

Solium, a Software as a Service company known for its Shareworks product, a software used by various public and private companies including Amazon, google and IBM. Shareworks is used to manage employee stock options and cap tables. Solium has over 120 developers, split into several teams using Agile scrum methodology to perform their day to day software development tasks.

- Building web application pages and functionalities using Java 8, JSP, Spring and EJBs.
- Working in an agile development:
 - Report status during stand up,
 - Schedule story time meeting for stories assigned.
- Providing estimates of deliveries for assigned stories.
- Managing stories and issues using Jira.
- Creating Entity Relationship Diagram.
- Working with QA on Test Plans for assigned stories.
- Developing unit test using Junit and Mockito.
- Utilizing the Git, JIRA and Jenkins for code review, building and deployment process.
- Performing code reviews

5855 Maddock Drive • Calgary, AB bader.mariam@outlook.com +1 (204) 899-0745 or + 961 70 482209 Nationality: Lebanese Canadian

Software Developer (Winnipeg, Manitoba)

CWB National Leasing

05/2017 - 09/2018

National Leasing, a member of the Canadian Western Bank Group of companies (CWB), is a commercial equipment leasing company as well as the largest Canadian lessor in small to midsize transactions. National Leasing has introduced many new innovations to Canada's leasing industry, including an electronic lease application process that assures rapid turn-around of customers' lease applications.

Through the Felix project, National Leasing has developed new systems that are flexible enough to meet changing business requirements in a timely fashion and create an environment that fosters innovation in systems and processes. The replacement of these core systems was delivered in three phases and utilized an Agile scrum methodology.

- Building web application pages and functionalities using Java 8, JSF Primefaces 4.0, Spring and Hibernate technologies.
- Working in an agile development:
 - Report status during stand up,
 - Schedule kick-offs for stories assigned.
- Providing estimates for assigned stories.
- Managing stories and issues using Jira.
- Creating data model for requirements.
- Reviewing Test Plans for assigned stories.
- Resolving Jira tickets issues.
- Developing unit test using Junit and PowerMock.
- Utilizing the Atlassian tools (Bamboo, Crucible, Jira) suite in the code review, building and deployment process.

Programmer / Analyst

Manitoba Blue Cross (Winnipeg, Manitoba)

08/2016 - 04/2017

Manitoba Blue Cross is an insurance provider company, headquarter in Winnipeg.

- Developed new applications in an agile environment starting by communicating with users to gather requirements
 to create a test plan and mock-up to understand the need of the software, then proceed with implementation.
 Software has to follow strict business rules and be developed while adhering to programming standards.
- Adding features to existing software, in which new features had to be implemented within a deadline while following the business standards of developing and releasing the newly coded addition.
- Created test plans for software in which brain storm sessions would have been held with the user(s), everyone would think of scenarios to test the software in order to develop it as flawless as possible.
- Drew mock-ups to have a good vision of what the user expects and what works best for their everyday usage.

5855 Maddock Drive • Calgary, AB bader.mariam@outlook.com +1 (204) 899-0745 or + 961 70 482209 Nationality: Lebanese Canadian

Code review was a standard procedure in which every code was reviewed by a colleague before it was released, within that procedure I have review colleagues code and gave thorough feedback on suggestions to improve the code.

Fort Garry Industries

April 2014 – August 2016

Programmer/Analyst (Winnipeg, Manitoba)

- Developed new applications from planning to implementation. Adhering to business rules and conditions provided by FGI's management and users, providing stable high-quality application.
- Re-wrote character-based applications transforming them into GUI, enhancing functionality and efficiency. Reading and understanding the application that has no documentation. Analysing how it works, documenting, redesigning then coding the application into modern more functional software.
- Developed systems in a team environment, cooperating in delivering high quality software through sharing ideas, reviewing progress, testing and setting next steps towards completing the task.
- Solved problems on daily basis, ones that block employees from completing their task such as errors in an invoicing or a purchase order program. Fixing the errors in timely fashion to remove such blocked tasks. On the other hand, investigated whether the error injected any garbage data in the database, if so then clean and adjust the data as it needed.
- I had convinced FGI's management to develop native mobile application as well as sophisticated web page to serve their salesmen in a better fashion. This is because of committing to always look for better technology for the business. I was put in charge of developing the two new projects, but unfortunately the business had decided to finish at a later time in order to finish more important tasks that were needed.
- Improved applications by communicating with users on everyday basis, taking their suggestions on what a software needed in order to be more user friendly.

EDUCATION & SPECIALIZED TRAINING

Computer Science Degree

University of Winnipeg, GPA above 3.0 Successfully Completed in 2014

- ➤ Certified Scrum Master (CSM)
- > Currently taking online course in:
 - Programming for Android handheld systems
 - Offensive Security Certified Professional (OSCP) certification

References Available Upon Request