

Jiajing(Amber) Wang

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SUMMARY OF QUALIFICATIONS

- 5+ years of experience in analysis, support and implementation of business applications. (Oracle database and Java).
- Skilled in all phases of software development lifecycle (SDLC) and solid understanding of object-oriented programming principles, advanced development methodologies and tools.
- Strong communication and teamwork skills and committed to continuous learning in an ever changing environment.
- Ability to effectively diagnose complex problems and handle multiple priorities under short deadlines.

TECHNICAL SKILLS

- **Programming Languages:** Java, PL/SQL, JavaScript, JSP, XSLT, Shell Scripting, C#, C++, Python, COBOL
- **Relational Databases:** Oracle Database 11g, MS SQL Server, MySQL, IBM DB2
- **S/W Development Technologies & Methodologies:** Agile/DevOps, TDD, MVC/MVP, REST/SOAP, Junit
- **Integrated Development Environments :** Eclipse, PL/SQL Developer, Visual Studio, JDeveloper
- **Tools :** SVN, Git, Jira, Putty, MS Office

WORK EXPERIENCE

Vibe HCM

Saskatoon, SK

Product Architect, March 2017 – January 2019

As an Agile team member, developed and implemented custom Vibe Human Capital Management modules for clients.

- Contributed to all phases of the implementation project from analysis, prototyping, design, development, testing to post-implementation support; successfully delivered Vibe products for 6 clients.
- Analyzed program performance and reduced operating time of the data conversion and loading program by 50%.
- Collaborated with Business Analyst to gather and translate business requirements into technical specifications.
- **Development Platform:** Java, PL/SQL, JavaScript, JQuery, XSLT, Oracle RDBMS, Apache, UNIX

Developer Analyst, March 2014 – February 2017

As a technical resource, provided in-depth technical expertise and analysis supporting Vibe HCM customer base.

- Analyzed, tested and debugged existing program and developed application patches.
- Provided support in a timely manner and informed customers on resolution progress; Efforts resulted in continuous high customer satisfaction.
- Developed an innovative approach to drive efficiency resulting in 20% backlog reduction within 1st month of role.

SaskTel

Regina, SK

Programmer Analyst (CO-OP Student), May 2012 – April 2013

- Served as a part of team to develop an order processing system for New Saskatchewan Area Code project; Awarded SaskTel Gold Level Alex Award (Employee) on recognition of significant contributions to project success.
- Improved the existing software application to increase the operating efficiency by 20%.
- **Development Platform:** Java, COBOL, JCL, IBM DB2

University of Saskatchewan

Saskatoon, SK

Research Assistant, May 2011 – August 2011

- Developed a Mobile indoor Wi-Fi localization application and analyzed data accuracy.
- **Development Platform:** C#, SQL Server, MS Excel

EDUCATION AND TRAINING

University of Saskatchewan

B.Sc. Honours Software Engineering in Computer Science

Saskatoon, SK
2014

ONLINE PORTFOLIO

My online portfolio includes examples of my individual projects: <https://jiw065.github.io/>