

SUMMARY

4.5 years of full cycle development using Java and JavaScript libraries. An Agile enthusiast and self-motivated to leverage technical skills with own time learning and career opportunities. Currently, looking for Full Stack Developer positions using Java, Node, Express, JavaScript, and React.

TECHNICAL SKILLS

Languages:	Java, JavaScript, ES6, HTML, CSS
Libraries:	React/Redux, Express, NPM, Node, JasperReports, Dojo Toolkit, D3, Highcharts, Bootstrap, Material UI
Frameworks:	Jersey 2.x, MyBatis
Database:	MSSQL, Oracle, MongoDB
Server:	Tomcat
Source/Deployment:	Bamboo, Git, SVN, BitBucket, Webpack
EDI:	Eclipse, IntelliJ, VS Code

EXPERIENCE

Software Engineer | Densify

Jun 2017-Aug 2018

- Performed full cycle of web product development with back-end in Java and front-end with Dojo Toolkit, JavaScript, CSS, HTML and JasperReports.
- Added features of cost/billing analysis, resource balancing, recommendations, and optimization strategies info to the SaaS application used by clients on IBM Cloud, AWS, Azure and GCP Cloud platforms.
- Maintained and fixed issues in the application for On-Prem VM and Hyper-V clients.
- Implemented Single Sign-On step from SaaS application to the separate online help web app.
- Updated the entire web application, reports, packages, and installation program to reflect the new Densify re-branding logo and theme.
- Utilized Bitbucket, and Git for source and versioning control, and created builds using Bamboo.
- Collaborated with scrum master, product owners, and business analysts to ensure features are accurately delivered on-time.
- Worked in Agile environment with 2-weeks spring cycle, performing tasks such as: spring story planning, sub-tasking, stand-up meeting, spikes, demo presentations, testing, retro-perspective and scrum meetings
- Performed functional testing and collaborated with QA in the writing and running test cases to ensure features are fully tested before passing to user acceptance test.

Software Engineer | Cirba

Jan 2014-May 2017

- Maintained and added features to the application related to package upgrade, data audit process, workload analysis, environment refresh, reservation control and data templates for VMware and Hyper-V data.
- Designed and implemented various Java back-end solutions including DAO with MyBatis (MSSQL and Oracle), services layer, and RESP API with Jersey framework.
- Created front end UI pages using Dojo toolkit, JavaScript, CSS, HTML, JasperReport Studio, and Highcharts and D3 for data visualization graphs.
- Upgraded old Jasper reports with JasperSoft Studio and published to JasperReport Server.
- Archived history data via views and script changes for use in reporting database.
- Worked closely with QA team members to ensure highest quality of code is delivered.
- Assisted with bug fixes and regression testing.

Production Support Programmer Analyst | Toronto Community Housing Corp **Oct 2012-Jul 2013**

- Provided application and database support to the Housing Connections division, a subsidiary of TCHC.
- Worked all aspects of MSSQL database maintenance, plans, job scheduling, db restore and backups, and schema updates.
- Used Visual Basic to maintain Waiting List client application used by account reps and call center users.
- Fixed issues in the ASP.NET online application app and maintained website content.
- Worked with MSSQL, MS Access, VB, ASP, ASP.NET, JavaScript, CSS, HTML and Crystal Reports

Production Support Programmer Analyst (Consultant) | Housing Connections **Feb 2005-Oct 2012**

- Provided DB and application support to their Waiting List Management application and the Web application used by providers and online housing applicants.
- Ran scripts and wrote ad-hocs for management reports and inquiries.
- Worked with MSSQL, MS Access, ASP, ASP.NET, JavaScript, CSS, HTML and Crystal Reports.

Web Developer | Starlink Systems **Jan 2004-Jan 2005**

- Maintained e-commerce web application using JavaScript, ASP, HTML, CSS.

Assistant Vice President | Wachovia Securities | New York **Aug 2002 to Aug 2003**

- Worked supporting and developing mainframe applications for the institutional capital market business.
- Led project of Thomson Financial - OASYS institutional order execution.
- Implemented use of IBM MQ Series interfacing with other apps written in Java.
- Utilized technologies: COBOL2, VSAM, JCL, DB2 CICS, BMS and IBM MQ Series.

Project Leader, Senior Programmer Analyst | Prudential Securities | New York **Feb 1997- Jul 2002**

- Led and developed mainframe applications for several business department such as Block Trading, Electronic Execution, Capital Market and Account Information.
- Coded modules related to calculation of commissions, fees breakdowns, settlement instruction, account information management, FIX and Bloomberg protocol message parsing.
- Created batch and online applications using COBOL2, VSAM, JCL, DB2 CICS and BMS.

EDUCATION

HackerYou College of Technology

2018 - Full Stack Masterclass: React, Node, Express, ES6, MongoDB, Mongoose, Webpack, Bootstrap

Ryerson University – G. Raymond Chang School of Continuing Education Information Technology

2013 – HTML, CSS3

2009 – ASP.NET

2008 – Visual Basic.NET 3.5

Humber College

2005 – Visual Basic .NET 1.1

New York University – New York

2003 – Enterprise Java Beans

2002 – Advance Java

2001 – Java I, Java II

New York Institute of Finance | New York

1999 – Fundamentals of Security Industry

Bachelor of Business Administration in Information Technology | Baruch College | New York **1997**

Associate's Degree in Business Administration | LaGuardia Community College | New York **1994**