Tingu Ravi phone:604 442 0876email: travi@xray4j.com

- Over 10 years of professional experience in developing B2B and B2C Commerce web applications and Enterprise Application Integration.
- Consulting experience working with teams to scale and performance tune large scale web applications.
- · Agile practitioner who has experience in Technical Training and Team leadership.
- In-depth Java experience writing JVM agents and bytecode instrumentation.

Work Experience

Company Name BestBuy CanadaBurnaby , Canada

Designation Architect

Date 15 April 2018 - Currently Working

Project BestBuy CRM Applications - https://www.bestbuy.ca

Work Description Work as Java Openshift microservices developer on projects for the Bestbuy

CRM team.

Technologies Used Java, Openshift, Microservices, Selenium, Spring Boot

Company Name www.xray4j.comSurrey ,Canada

Designation Architect

Date 16 Aug 2017 - Currently Working

Work Description Xray4j is a startup that has developed a new way for documenting /

troubleshooting/ performance tuning enterprise java applications like Oracle

ATG Commerce, Hybris, Broadleaf Commerce.

Technologies Used JHipster, AspectJ, AWS EC2, AngularJS, AWS S3, Java 8

Company Name SAP CanadaVancouver ,Canada
Designation Senior Technology Consultant
Date 12 Jan 2017 - 15 Aug 2017

Project Levi Strauss & Co - https://www.levi.com/CA/en_CA/

Work Description Played the role of senior developer in the project that was implemented end

to end by SAP Hybris.

Technologies Used SAP Hybris, Spring, Git, Java 8, SOAP Webservices

Company Name Rigabyte IncSurrey , Canada

Designation Software Architect **Date** 07 2014 - 11 2016

Project Rigabyte - http://www.rigabyte.com

Work Description Help design and architect a cloud based log management service from the

ground up.

Technologies Used Apache Lucene, Amazon AWS, Memcached, JQuery, Selenium, Java 7

Company Name Oracle CanadaVancouver , Canada

Designation Senior Principal Consultant

Date 12 2011 - 07 2014

Work Description Help Exito fix problems with their production architecture for exito.com and

ensure exito is able scale to their fast growing internet traffic.

Technologies Used ATG 9.4, ATG 10.2, Endeca, JDK1.6

Company Name Global Tech Consultants IncPlymouth ,USA

Designation Tech Lead

Date 10 2008 - 11 2011

Project Wal-Mart Titan/UK Goceries/GM Canada - http://groceries.asda.com

Work Description Provide ATG support and oversight for teams working across 3 different

projects - UK Groceries, Titan, GM Canada. Pro actively review work done by

SI for Wal-Mart and provide recommendations.

Technologies Used ATG 9.1, ATG DUST, JDK 1.5

Project TESCO Change Program - http://www.tesco.com

Work Description Review design documents, help architect solutions and provide oversight for

work being done by Infosys for Tesco.

Technologies Used ATG 9.1, ATG DUST, JDK 1.5

Project Wal-Mart International - groceries.asda.com

Work Description Wal-Mart wants to migrate their existing asda.co.uk website to use the ATG

Platform, the project uses ATG Commerce, ATG CSC, ATG Search, ATG CA.

Technologies Used ATG Search 2007.1, ATG CSC, JDK 1.4

Company Name Blast RadiusVancouver , Canada

Project Cox Emergence - www.cox.com

Work Description Cox wants to redesign their current website to provide seamless locale

specific access to all their customers and also integrate their diverse content under a single web site. Cox has hired a team from BlastRadius to provide technical support in architecting and implementing the solution.

Technologies Used JSF, Facelets, JBoss Seam, Cruise Control

Project Jenny Craig - www.jennycraig.com

in order to provide a seamless user experience between their website,

highstreet stores and call centres. This project involved a complete overhaul

of their web technology platform for which ATG was chosen. I was the

Technology Architect on this project since October 2007.

Technologies Used ATG 2006.3, JBoss, Apache Axis, Cruise Control, eStara Click To Call, JDK 1.4

Project Newell Rubbermaid -

Work Description Newell wanted to have a highly extensible and available architecture to

support all their brands and a robust framework for integrating all the associated 3rd party service providers. The proof of concept aimed to validate the architecture proposed by BlastRadius. This involved integrating

an ATG Commerce website with SAP, DHL and Veritax using an ESB.

Technologies Used Service Mix, ATG B2C Commerce, SOAP, JMS, JDK 1.4

Project Esselte - www.dymo.com

brands including Xyron, Pendaflex, Dymo. Esselte web application used Micorsoft .Net to implement their presentation tier and ATG Commerce for backend services. .Net used SOAP services exposed by ATG for handling all the

business logic.

Technologies Used ATG B2C Commerce, SOAP, Apache Axis, JDK 1.4

Project Sage Publications - http://www.sagepub.com/

Work Description The project involves developing a web application for Sage Publications, the

project involves developing 5 web sites that runs out of the same code base.

Technologies Used ATG B2BCommerce, JBoss, Spring, XStream API, Oracle, JDK 1.4

Company Name Tata Consultancy Services LimitedBangalore ,India

Designation Assistant System Engineer
Date AUG 2004 - AUG 2005

Project ProjectM -

Work Description Philips wanted to migrate existing EDI business processes with their B2B

trading partners from TIBCO Integration manager to TIBCO Business Works. TCS had a distributed team with developers working out of Bangalore, Eindhoven and San Jose The project involved migrating and developing processes for Mapping IDOCs, EDIFACT and RosettaNet PIP messages from more than 15 different B2B Trading partners to Philips internal applications.

Technologies Used Tibco Business Works 5.2, Turbo XML, XML Canon, Toad, Oracle, Eclipse, Apache

Tomcat, XML, XSL, XPath, XSLT

Project POC for Citi Diners Club Japan -

the skills and resources to design and implement a web application using the ATG framework. The proof of concept had to build an ATG web application for carryingout file system operations using Ajax and secure transfer of files

over HTTPS.

Technologies Used ATG Dynamo, ATG Relationship Management Platform, Open SSL

Project Business Balance Score Card Portal -

Work Description Develop ATG Portal application for Real time Business Balance Score Card for

TCS Philips CE Competency Center.

Technologies Used ATG Portal Server, JFree Chart, Oracle

Company Name Al-Faris Information TechnologiesKuwait City ,Kuwait

Designation Technical Lead

Date August 2003 - August 2004

Work Description iCoop is a packed product build using the ATG Platform used by co-ops as an

electronic marketplace for their goods. Currently the service is used by the

Shuwaikh, Shamiya, and Mishref co-ops in Kuwait.

Technologies Used B2C Commerce, Eclipse, Oracle, IBM WebSphere Application Server 5.0.2 , Open

SSL, ATG Scenarios, ATG Personalization

Project eTajer - http://www.etajer.net

Work Description eTajer is a b2b and b2c application created for businesses that primarily

sell goods and want to build a fully commerce-enabled Web presence. It has an

easy-to-use commerce wizard, store editing and management, catalog maintenance, order management as well as back-office management tools. Powered by ATG, eTajer's other functions include Campaign Manager, Order tracking and a fully secure payment system. A unique Auctioning feature enables merchants to conduct online auctions for their wares, as well as bid

for wholesale wares put on auction by other merchants.

Technologies Used B2B Commerce, Eclipse, IBM WebSphere Application Server 5.0.2, ANT, Rational

Rose, YKap, Novell eDirectory

Education

Course Masters in Compuer Science

Date 2003

Institution Vellore Institute of Technology

Certifications

ATG Certified Commerce Developer

ATG Certified Relationship Management Developer

Sun Certified Java Programmer