

Bruno P. Kinoshita

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Brazilian-New Zealander, married, 37 years old, non-smoker

In the past seventeen years have worked in different industries including telecommunications, banking, credit, retail, insurance, research, government, and start-ups. Occupied different positions such as programmer, quality engineer, devops, architect, full stack developer, big data engineer, and frontend developer.

I am fluent in English and Portuguese. I have an intermediate level of Spanish, and basic of Japanese and French. Attended Te Reo Maori beginner classes to learn basic vocabulary and pronunciation.

Skills

Languages	Java, Python, PHP, R, C/C++, CSS, HTML, JavaScript, Shell, Perl, SQL
Frameworks	Node.js, NumPy, Pandas, Spark, Spring, SpringBoot, Struts, Hadoop, Tornado, Laravel
Systems	Linux, OSX, Windows
Other	Open Source, GIS, Semantic Web, Linked Data, Natural Language Processing

Achievements

o GSoC Mentor, Jenkins Machine Learning Plug-in	March 2020, to September 2020
o Invited to become an Apache Software Foundation Member	March 2018
o Spirit of GovHack for amazing team work	July 2016
o NIWA Proactive Communicator	February 2016

Education

o BSc Information Systems, Mackenzie University	August 2003 – July 2007
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Training

o <i>Privacy 101 - the Office of the Privacy Commissioner's online eLearning module</i> . Privacy Commissioner Te Mana Matapono Matatapu. Online.	2021
o <i>Intro to Vue.js, Real World Vue.js, Advanced Components, Next-Level Vue, Mastering Vuex, Vue 3 Composition API, From Vue 2 to Vue 3, Vue 3 + Typescript</i> . Vue Mastery. Online.	2020
o <i>Building Web Applications in R with Shiny</i> . DataCamp. Online.	2018
o <i>OWASP NZ Day Advanced Web Hacking and Secure Coding</i> . University of Auckland. Auckland, New Zealand.	2017
o <i>AWS Concepts</i> . Linux Academy. Online.	2016
o <i>Basics of Geographic Coordinate Systems, Telling Your Story With Esri Story Maps, Achieving Interoperability Using ArcGIS and OGC Standards</i> . Esri. Auckland, New Zealand.	2016
o <i>OWASP New Zealand day training</i> . OWASP. Auckland, New Zealand.	2016
o <i>Web Development with Servlets and JSP</i> . Sun Microsystems. Sao Paulo, Brazil.	2007
o <i>COBIT and Sarbanes-Oxley</i> . Claro. Sao Paulo, Brazil.	2006

Experience

- **Research Software Engineer, NIWA** Oct 2018 – Oct 2021
 - Working remotely from Auckland on Cylc using Python **Tornado** and JavaScript **Vue.js**.
- **Java Engineer, NIWA** Jun 2017 – Sep 2018
 - Java **JEE** development for EcoConnect.
- **Full Stack Software Developer, Spark Ventures** Oct 2016 – Jun 2017
 - **AWS** development, build systems, and Java development using **SpringBoot**.
- **Software Developer / Operations, NIWA** Apr 2015 – Sep 2016
 - **Configuration management**, automation, Java development, **CI and DevOps pipelines**.
- **Senior Big Data Engineer, Boa Vista Servicos (Equifax)** Jun 2014 – Mar 2015
 - Impala, HDFS, **Hadoop**. Cobol and Java development. Creation of business cases for execute and management teams.
- **Senior Software Architect, Tokio Marine** Jan 2013 – May 2014
 - **ActiveMQ** cluster, internal workshops and trainings, internal web services, **SSO**, integration of new Portal with Liferay. Company-wide KPI **monitoring** implementation.
- **Senior Infrastructure Engineer, Tokio Marine** Oct 2012 – Dec 2013
 - Automation with **Jenkins** and **Puppet**.
- **Senior Software Engineer, Tokio Marine** Oct 2011 – Sep 2012
 - Java web development with Servlets, Portlets, and **LifeRay** modules. SSO with **OpenAM**, QA environment with **Jenkins**, Ivy, and other tools.
- **Senior System Analyst, Lojas Riachuelo** Jul 2011 – Sep 2011
 - **Java Swing** development for retail POS system.
- **Senior Software Quality Engineer, Vivo (Telefonica)** Jan 2010 – Jun 2011
 - **CRM** development with Java and **GWT**. QA pipeline set up with **Hudson**, Sonar, Testlink, FishEye, and JIRA.
- **Senior Software Engineer, Nossa Caixa Bank** Apr 2008 – Dec 2009
 - **.NET C#** and Java support development. Integration with **Mainframes** using Cobol, MQSeries, DirectConnect, Uniface, and Java in Z/OS Linux.
- **Junior System Analyst, Claro** Jun 2007 – Mar 2008
 - **Java web development** and **J2EE** using Servlets, EJBs, JMS.
- **Junior System Technician, Claro** Jan 2006 – May 2007
 - **Java Swing** and J2EE.
- **Value Added Services intern, Claro** Jul 2004 – Dec 2005
 - VAS middleware systems, billing integration, Java development on HP-UX and Solaris.

Certifications

- gvSIG User Certificate 2018
- Professional Scrum Master I (scrum.org) 2011
- ISTQB CTFL Certified Tester 2010
- SCWCD Sun Certified Web Component Developer 2009