Bruno P. Kinoshita

1 Courthouse Lane - Auckland 1010 - New Zealand

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

In the past seventeen years I have worked in different industries including telecommunications, banking, credit, retail, insurance, research, government, and start-ups. I had different positions such as programmer, quality engineer, devops, architect, full stack developer, big data engineer, research software engineer, and frontend developer. ORCID ID: https://orcid.org/0000-0001-8250-4074

I am fluent in English and Portuguese. I have an intermediate level of Spanish and Japanese, and basic of French. Attended Te Reo Māori 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, SpringBoot, FastAPI, Flask, Tornado, Laravel
Systems	Linux, OSX, Windows
Other	Open Source, GIS, Semantic Web, Linked Data, Natural Language Processing,
	Bioinformatics (BioUno.org)

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
o Organized two Jenkins meetups in Sao Paulo, Brazil	2012 and 2013

Education

o Diploma in Business Administration, Mackenzie University	January 2008 – July 2009
o BSc Information Systems, Mackenzie University	August 2003 – July 2007

Training

o <i>Vue 3 + Typescript</i> . Vue Mastery. Online.	2021
o Pandas. Kaggle. Online (Kaggle).	2020
o Intro to Machine Learning. Kaggle. Online (Kaggle).	2020
o Building Web Applications in R with Shiny. DataCamp. Online.	2018
o OWASP NZ Day Advanced Web Hacking and Secure Coding. University of Auckland. Auckla Zealand.	nd, New 2017
o AWS Concepts. Linux Academy. Online.	2016
o Apache Spark Essentials. Linux Academy. Online.	2016
o Metabarcoding (Winter Bootcamp). University of Auckland. Auckland, New Zealand.	2016
o Transcriptomics (Winter Bootcamp). University of Auckland. Auckland, New Zealand.	2016
o <i>Microbiology and Forensic Science (MicFor)</i> . Jordan University of Science and Technologya. O Open2Study.	nline via 2016
o Statistics and R for the Life Sciences. edX. Online.	2015
o NCBI Now! An online workshop that introduces NGS with a hands-on component in the cloud Online ORAU Portal.	d!. NCBI. 2015

o Web Development with Servlets and JSP. Sun Microsystems. Sao Paulo, E	Brazil. 200
o COBIT and Sarbanes-Oxley. Claro. Sao Paulo, Brazil.	200
o Microsoft Certified Solutions Associate career. Bras e Figueiredo. Sao Paul	o, Brazil. 200
Experience	
o Research Software Engineer, NIWA	October 2018 – Toda
 Working with NIWA/NZ, BOM/AU, and MO/UK remotely from Aucklausing JupyterHub, Python Tornado and JavaScript Vue.js. 	and on Cylc workflow manage
o Java Engineer , <i>NIWA</i>	Jun 2017 – Sep 201
- Java JEE development for EcoConnect web services, serving NIWA clim Fire Services NZ, Maori TV, DOC-NZ, energy and insurance companies	
• Full Stack Software Developer, Spark Ventures	Oct 2016 – Jun 201
 AWS development, build systems, and Java development using SpringE 	
Software Developer / Operations, NIWA	Apr 2015 – Sep 201
 Configuration management with Puppet and Ansible, automation 	•
DevOps pipelines mainly with Jenkins.	, Java development, Ci an
Senior Big Data Engineer, Boa Vista Servicos (Equifax)	Jun 2014 – Mar 201
- Impala, HDFS, Hadoop . Cobol and Java development. Creation of Big I	
and management teams.	
Senior Software Architect, Tokio Marine	Jan 2013 - May 201
 ActiveMQ cluster, internal workshops and trainings, internal web serv Portal with Liferay. Company-wide KPI monitoring implementation. 	ices, SSO , integration of ne
Senior Infrastructure Engineer, Tokio Marine	Oct 2012 – Dec 201
- Automation with Jenkins and Puppet.	
Senior Software Engineer, Tokio Marine	Oct 2011 - Sep 203
- Java web development with Servlets, Portlets, and LifeRay modules. SSG	O with OpenAM , QA enviro
ment with Jenkins , Ivy, and other tools.	•
Senior System Analyst, Lojas Riachuelo	Jul 2011 - Sep 20:
- Java Swing development for retail POS system.	·
Senior Software Quality Engineer, Vivo (Telefonica)	Jan 2010 – Jun 201
- CRM development with Java and GWT . QA pipeline set up with H Testlink, FishEye, and JIRA.	ludson (now Jenkins), Sona
Senior Software Engineer, Nossa Caixa Bank	Apr 2008 - Dec 200
 NET C# and Java support development. Integration with Mainfra DirectConnect, Uniface, and Java in Z/OS Linux. 	•
Junior System Analyst, Claro	Jun 2007 – Mar 200
- Java web development and J2EE using Servlets, EJBs, JMS. D Junior System Technician, Claro	Jan 2006 – May 200
 Java Swing and J2EE. Value Added Services intern, Claro 	Jul 2004 – Dec 200
 VAS middleware systems, billing integration, Java development on HP-U 	
Certifications	
gvSIG User Certificate	203
LFCE Linux Foundation Certified Engineer	203
o Professional Scrum Master I (scrum.org)	20:
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STQB CTFL Certified Tester	20:
SCWCD Sun Certified Web Component Developer	200
o ITIL Foundation V2	200
COBIT Foundation V4.1	200
	200

2006

2003

o SCJP Sun Certified Java Programmer

o MCP Microsoft Certified Professional Windows 2000