RESUME

As a passionate and curious DevOps engineer, I take challenges outside my comfort zone and get involved with trying to find solutions to complex problems no matter how difficult they are. I have work with multi-disciplinary and multi-cultural teams implementing solutions using cutting edge technology to design highly available, scalable and fault tolerant distributed systems.

Main areas of knowledge and interest: Infrastructure as a Service (IaaS), Infrastructure as a Code (I think Serverless it's going to be huge in the future), Cloud Computing (specially the AWS platform). A couple of years ago I was introduced to Cloud Computing and I just fell in love with this technology since then. I am passionate about solving complex problems that arise from building cool systems that help user to overcome problems and improve processes of all kinds.

PERSONAL INFORMATION

Name : Nicolás Eduardo Spencer Hernández

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Date of Birth : July 5th 1983

RUT : 15.671.513-1

Nationality : Chilean

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WORK EXPERIENCE

Year	Position	Company	Main Responsibilities
Mar 2016 - Present	IT Project Manager	LATAM Airlines	 Lead a team of engineer in the executions of technological projects. Estimated project costs, prepared project plans and status reports. Propose goals and ensure that these are met according to the proposed time, costs and budget. Planning, Controlling and estimate Infrastructure requirements according to the project needs. Propose technical solutions to improve the applications of the company.
Dec 2011 - Oct 2014	Senior IT Process Engineer	LATAM Airlines	 Conduct internal meeting with implementation team regarding scope of work and solutions to be developed. Deliver proof of concept to validate technical feasibility to incorporate new technologies to company processes. Implement innovative and reliable solutions based on the design of highly available, scalable and fault tolerant distributed systems. Provide intensive post-development technical support to product owners and users. Troubleshooting firewall, servers, oracle database and application logic.

Apr 2010 -	IT	LAN
Dec 2011	Process	Airlines
	Engineer	

English

- Key member of the team that performed the integration between the company's systems and the new Global Distribution System (GDS) through the analysis, design and development of Web Services.
- Management of the Software Oriented Architecture used by applications, which enables company's systems to transactions between multiple software components.
- Design, implementation and monitoring applications that support business processes related to sales offices and call centres.
- Manage installation and deployment of company's systems in beta and production environments.

EDUCATION								
Year	Degree	Name of Award	Educational Entity					
2015	Master Degree	Master of Engineering Management	The University of Melbourne					
2002 - 2010	Bachelor Degree	Civil and Information Technology Engineer	Universidad de Concepción					
2002 - 2008	Bachelor Degree	Bachelor of Engineer Sciences	Universidad de Concepción					
1998 - 2001	High School	Completion of High School Education	The Wessex School Concepción					
AWARDS AND CERTIFICATION								
Date		Name of Award	Entity					
Dec - 2017	AWS Certified SysOps Administrator - Associate certificate		Amazon Web Services					
Sep - 2017	AWS Ce	rtified Developer - Associate certificate	Amazon Web Services					
Aug - 2017	AWS Co	ertified Solutions Architect - Associate	Amazon Web Services					
Jan - 2015	Completion of t	the University of Melbourne Bridging Program	Hawthorn English Language Centre					
Jun - 2013	Becas Chile Sch	olarship Winner (Overseas Master Programs)	Conicyt					
LANGUAGES								
Spanish	Native - Strong oral and written communication skills							

Full professional proficiency - Strong oral and written communication skills