

Jano González

Site Reliability Engineer

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Engineer with 15 years experience driving large technical projects in both team lead and individual contributor positions.

I enjoy mentoring and public speaking, having presented in conferences like [LISA](#), [RubyNation](#) and [JRubyConf](#).

Experience

Staff Engineer, Reliability – Contentful

2020

Production Engineer – SoundCloud

2018 – 2020

- Improved hardware utilization by 75% and simplified provisioning of caching resources by migrating Memcached clusters from bare-metal to Kubernetes.
- Enabled simple multi-datacenter configuration management by improving the Chef auto-upload workflow.

Keywords: Kubernetes, Prometheus, Chef, Terraform, MySQL, Memcached, AWS, Linux.

Engineer – SoundCloud

2014 – 2018

- Improved hardware utilization by 50% and enabled multiple daily deploys in SoundCloud's original monolith by migrating it from bare-metal to Kubernetes.
- Secured 6 extra years without space issues in the main database cluster by extracting social graph services from the monolith.

Keywords: Scala, Finagle, Ruby, JRuby, Rails, MySQL, Memcached, RabbitMQ, Kafka.

CTO – HopIn

2012 – 2013

- Led and recruited the development team.
- Created the infrastructure and backend.

Keywords: Node.js, JavaScript, MySQL, Redis, AWS, Linux.

Senior Developer – Continuum

2011

Project Manager – TAISA

2008 – 2010

Systems Analyst – Depósito Central de Valores

2005 – 2008

Consultant – Everis

2005

Education

Software Engineering – Universidad del Bío-Bío