Lisandro Mentasti

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ABOUT ME

I'm a Site Reliability Engineer with deep expertise in cloud platforms, Kubernetes, and large-scale reliability. Recognized as a problem solver and leader, I deliver scalable solutions that keep critical systems resilient while enabling engineering teams to move faster with confidence.

EXPERIENCE

SRE *London, UK*
Okta *2019-2025*

- As a Staff Engineer, designed, implemented and rolled out high impact features like database migration while maintaining HA, disaster recovery clusters, and wrote the first set of runbooks, among others.
- Contributed to the Platform used by the company to migrate to Kubernetes.
- Responsible for maintaining high availability (HA) for Okta Workflows during US night hours on "follow the sun" strategy adopted by the company (on-call).

SRE *Argentina- Boston, US*
OLX *2017-2018*

- Contributed to the migration to an AWS-hosted Kubernetes OpenShift environment, handling up to 200,000 requests per minute.
- As the First person allowed to work remotely in a 250 employees site, led the path to remote working.

DevOps *Argentina*
Globant *2016-2017*

- Led the task force to design and create the first cloud based production environment for Openbank, a digital bank owned by Santander Group.

Software Engineer *Argentina*
Intel Corp *2011-2016*

- Led the platform team (6 engineers) responsible for developing and maintaining an automatic deployment tool based on Terraform and Kubernetes. Supporting applications like "The Investigator"- Mcafee star Product at the time.
- Recognized as "The Problem Solver" on the Argentine Development Center, site with more than 250 employees, in July 2016.

Software Engineer *Argentina*
Grupo Prominente *2010-2011*

SKILLS

Skills: Kubernetes (aks, eks, self-hosted and openshift), Helm, Bash, AWS, Azure, Python, SQL, Terraform

EDUCATION

Northeastern University, Boston, United States *2019*
Master in Data Analytics Engineering
La Plata National University, La Plata, Argentina *2012*
Master in Software Engineering
La Plata National University, Resistencia, Argentina *2009*
Systems Engineer

AWARDS

Fulbright Scholarship 2017
Northeastern Dean's Office Fellowship 2017