

# Lisandro Mentasti

MLOps/SRE - London, UK

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## ABOUT ME

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I'm a Site Reliability Engineer transitioning into MLOps with strong background on cloud platforms, Kubernetes, large-scale reliability and automated deployment pipelines. Strong background in data analytics engineering and hands-on integration with machine-learning teams. I deliver scalable solutions that keep critical systems resilient while enabling engineering teams to move faster with confidence.

## EXPERIENCE

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

- As a Staff Engineer, designed and maintained multi-region HA architectures supporting mission-critical, high-throughput services, directly applicable to large-scale ML training and inference clusters.
- Automated cluster operations using Terraform, Helm, Spinnaker, enabling reproducible environments suitable for ML model deployment workflows.
- Responsible for maintaining high availability (HA) for Okta Workflows during US night hours on “follow the sun” strategy adopted by the company (on-call).

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

- Embedded DevOps engineer for the company's first Machine Learning Scrum team, supporting data ingestion, model training automation, and pipeline reliability.
- Contributed to the migration to an AWS-hosted Kubernetes OpenShift environment, handling up to 1M 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.

## SKILLS

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**Skills:** Kubernetes (aks, eks, self-hosted and openshift), Helm, KEDA, Bash, AWS, Kafka, Spinnaker, Azure, Python, SQL, Terraform, Prometheus, Grafana, Pinecone

## EDUCATION

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**Northeastern University, Boston, United States** *2019*  
*Master in Data Analytics Engineering*

**La Plata National University, La Plata, Argentina** *2012*  
*Master in Software Engineering*

**Universidad Tecnológica Nacional, Resistencia, Argentina** *2009*  
*Systems Engineer*

## AWARDS

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**Fulbright Scholarship** *2017*  
**Northeastern Dean's Office Fellowship** *2017*