Enrique Zetina

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Education

2020–2022	**Universidad Internacional de la Rioja**, *Master Degree in Big Data and Visual Analytics.*
2006–2013	**Universidad Autónoma Metropolitana**, *Bachelor of Computer Science.*

Experience

March 2022– Ongoing — **Lead Systems Engineer**, EPAM SYSTEMS, INC, Equifax Key developer .
- Creating ML models using Vertex AI.
- Deploying models created to standard and public endpoints.
- Checking security constraints and encrypting all the resources with CMEK keys.
- Creating batch prediction jobs by using different sources such as GCS and BigQuery.
- Developing terraform modules to deploy Vertex AI infrastructure in Google Cloud.
- Preparing POC for stakeholders, demos and presentations to Equifax management team.

April 2019–2022 — **Lead Systems Engineer**, EPAM SYSTEMS, INC, Google Cloud Platform Support.
- Provide technical support for Google customers, using GCP products, including Big Data technologies, and related services.
- Identify and document product bugs and feature requests, working with internal support teams and customers to implement efficient solutions to their business.
- I work closely with internal support teams to improve cloud products at senior level.
- Code using programming languages like Python.
- I help Google's customers to automate Cloud deployments by using Terraform.
- Help customers to develop solutions using Big Data tools like Apache Beam (Cloud Dataflow), Apache Airflow (Cloud Composer) and Hadoop & Spark jobs (Cloud Dataproc).
- I'm certified as a technical interviewer inside the company.
- Create webinars at a global scale to help Epamers obtain the Google Cloud Data Engineer certification.
- I participate as a Big Data committee expert, and Cloud Computing committee expert, evaluating EPAMers in their assessment processes to get promotions inside the company.
- I'm a mentor in the *Resource Development* program, helping new hires to get experience in Google Cloud and Big data Technologies.

April 2018–April 2019 — **Oracle Developer**, 4TH SOURCE, Express Scripts.
- I worked as part of the transformation team, developing PL/SQL code to migrate existing systems to new platforms.

Skills

Languages	English(B2), Spanish(Native)
Programming	Python, SQL
Cloud	Google Cloud, Amazon Web Services, Azure
GCP Big Data	BigQuery, Cloud Dataflow, Cloud Composer, Cloud Dataproc, Data Fusion, PubSub
Big Data	Apache Spark, Apache Kafka, Apache Airflow, Apache Beam

Certifications

AWS	Cloud Practitioner, Solutions Architect
Google Cloud	Associate Cloud Engineer, Professional Data Engineer
Azure	Fundamentals, Data Engineer Associate, AI Engineer Associate
Astronomer	Apache Airflow Fundamentals

HashiCorp   Terraform Associate

Oracle   Database 11g Administrator Certified Associate