

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– **Lead Systems Engineer**, EPAM SYSTEMS, INC, Equifax Key developer.
September 2022
 - Creating ML models using Vertex AI.
 - Designing architectural solutions for GCP Vertex AI environments.
 - Creating ML AutoML and Custom models using Vertex AI.
 - Deploying models created to standard and private endpoints.
 - Working on creating and maintaining Feature Stores.
 - Creating Model Monitoring jobs to check the performance of ML Models.
 - Getting predictions & explanations of AutoML and Custom Models deployed.
 - 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 infrastructure in the cloud.
 - Preparing POCs, demos, and presentations for the Equifax stakeholders.
- April 2019– **Senior Systems Engineer**, EPAM SYSTEMS, INC, Google Cloud Platform Support.
September 2022
 - Providing technical support for Google customers, using GCP products, including Big Data technologies, and related services.
 - Identifying and documenting product bugs and feature requests, working with internal support teams and customers to implement efficient solutions to their business.
 - I worked closely with internal support teams to improve cloud products at senior level.
 - I helped Google's customers to automate Cloud deployments by using Terraform.
 - Helping customers to develop solutions using Big Data tools like Apache Beam (Cloud Dataflow), Apache Airflow (Cloud Composer) and Hadoop & Spark jobs (Cloud Dataproc).
 - I obtained a certification as a technical interviewer inside the company (EPAM).
 - I created webinars at a global scale to help EPAMers obtain the Google Cloud Data Engineer certification.
 - I participated as a Big Data committee expert, and Cloud Computing committee expert, evaluating EPAMers in their assessment processes to get promotions inside the company.
 - I was a mentor in the *Resource Development* program, helping new hires to get experience in Google Cloud and Big data Technologies.

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 Airflow, Apache Beam

Certifications

- Google Cloud Professional Cloud Architect, Professional Data Engineer, Associate Cloud Engineer, Cloud Digital Leader
- Astronomer Apache Airflow Fundamentals

HashiCorp Terraform Associate
AWS Cloud Practitioner, Solutions Architect
Azure Fundamentals
Oracle Database 11g Administrator Certified Associate