SANTIAGO EZEQUIEL MENENDEZ

Backend Developer
Buenos Aires, Argentina

CONTACT

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SKILLS

Programming: Python – JavaScript – TypeScript – Go – Java – Bash – C
Web: Django – FastAPI – HTML – CSS – Rest API – Vue
Data: Hadoop – BigQuery – MySQL – MongoDB – PostgreSQL – Oracle – RedShift – DynamoDB
Cloud: Google Cloud Platform (GCP) – Amazon Web Services (AWS)
Techs: Docker – Kubernetes – Terraform – Git – GitHub – Office – Windows – MacOS – Linux

EDUCATION

Universidad Nacional de La Matanza – Computer Engineer
April 2016 – Present

LANGUAGES

Spanish – Native
English - Intermediate

JOB EXPERIENCE

UALA – Desarrollador Backend
February 2023 – Present
- Joined the platform project as Backend Developer, where i develop solutions in the AWS Project using Java, Go, Python, JavaScript, DynamoDB, Lambdas, API Gateway, Terraform and Github Actions using a microservices architecture design.

UALA – Data Platform Engineer
September 2021 – February 2023
- Joined the Data Platform project in GCP, where I participate in data migration, app development, and method creation to streamline pipeline builds and problem-solving in data. Additionally, I am researching and applying new technologies and tools for the area.
- Currently building a data platform for intern users in the company using Python and FastAPI for backend and VueJS for frontend. In addition, i'm using Docker, GCP, PostgreSQL, BigQuery, Github, Airflow.

CODERHOUSE – Tutor
March 2022 – July 2022
- I worked as a tutor for Python and Django courses in the company.

ERGO RENOVA – Data Engineer
January 2019 – September 2021
I worked as a Data Engineer in the following projects:
- **Movistar:** Maintain of process, load of data and sources, modeling and analitics using Hadoop, Bash, Python, Spark, Git and Teradata SQL.
- **Gire:** Load of sources from social media, modeling, analitics and insights using Python, PL/SQL, and Data Science
- **Telecom Argentina:** Migrations and load of sources to cloud with GCP using Python, DataFlow, Kafka, and Hadoop.