

Santiago Ezequiel Menendez

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SUMMARY

Software Developer with 6 years of experience in designing and developing software solutions. Proficient in Python, Java, JavaScript, GitHub, AWS, and GCP, with a strong background in problem-solving and software design. Adaptable to changes, responsible, and a team player.

WORK EXPERIENCE

Ualá

Backend Developer

02-2023 – Present Remote, Argentina

Part of Platform team, Backend Developer contributing to development of solutions for projects within AWS platform. Use technologies like Java, Go, and Python, implementation of services like DynamoDB, Lambdas, API Gateway, Terraform, and GitHub Actions. Worked within microservices architecture framework, optimizing efficiency and scalability of systems.

Ualá

Data Platform Engineer

09-2021 – 02-2023 Remote, Argentina

Entered the Data Platform team at the company, involved in data migration, application development to facilitate pipeline assembly, and incident resolution. Applied methodologies and work methods, researching tools and technologies for the rest of the data area. Contributed to the creation of the data platform for internal users using Python and FastAPI for the backend, VueJS for the frontend, and technologies such as Docker, GCP, PostgreSQL, BigQuery, and Airflow.

Coderhouse

Tutor

03-2022 – 07-2022 Remote, Argentina

Worked as tutor for Coderhouse for courses in Python and Django.

Ergo Renova

Data Engineer

01-2019 – 09-2021 Remote, Argentina

Worked as Data Engineer for Ergo Renova on the following client projects:

Movistar: Ingested, analyzed, and maintained processes using Hadoop, Bash/Shell Script, Python, Spark, Git, and Teradata SQL.

Gire: Obtained social media sources, executed ingestions, and performed analytics using Python, PL/SQL, data modeling, and analysis.

Telecom Argentina: Executed ingestions and migrated sources to the cloud with Google Cloud Platform using Python, DataFlow, Kafka, and Hadoop.

EDUCATION

Universidad Nacional de la Matanza Buenos Aires, Argentina [2016-Present]

Computer Engineer | Expected Graduation Date: 2025

Subjects: 44/63

Relevant Coursework: Pattern design, Programming, Databases, Operative Systems, Functional analysis, Software design, Software development

SKILLS, ACTIVITIES & INTERESTS

Languages:

Fluent in Spanish

Conversational Proficiency in English

Technical Skills:

Python – JavaScript – TypeScript – Go – Java – Bash – C

Django – FastAPI – HTML – CSS – Rest API – Vue – APIGateway (AWS) – Spring

BigQuery – MySQL – MongoDB – PostgreSQL – Oracle – RedShift – DynamoDB

Google Cloud Platform (GCP) – Amazon Web Services (AWS)

Docker – Kubernetes – Terraform – GitHub – Office – Windows – MacOS – Linux

Microservices – Agile – Pattern design – POO - Testing.

Certifications & Training: [Any relevant certifications or courses]

Interests:

Exploring new technologies

Self-taught