

Name: Sebastián Alejo Iglesias

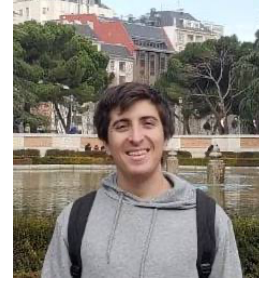
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Studies

- Postgraduate course: Data Science Specialization, ITBA (2019-2020) Completed
- Bachelor in Software Engineering, Universidad Austral (2014-2018) Completed
- Advanced English: International Baccalaureate (IB) and IGCSE University of Cambridge
- French: DELF B1
- GYLC (Global Young Leader's Conference) course in the USA

Work Experience

MuleSoft, a Salesforce Company: *May 2017 – Present*

- I worked for six months as an intern in MuleSoft, in the internal Version Control System (VCS) with development and maintenance tasks involving Java, Spring, Docker, and Kubernetes.
- After that, in my last year of college, I started working full-time as an Associate Software engineer (Junior Engineer) on the Monitoring Platform inside MuleSoft's Anypoint Platform. The engineering team followed agile methodologies, developing front and backend services. In conjunction with my team, we developed REST Services using Scala, Akka, and Java and several types of databases as well as web clients with React and Angular. All of them deployed in the AWS cloud via tools such as Terraform, Salt, Spinnaker, and Jenkins. For monitoring purposes, I've worked with the Elasticsearch stack and set up scripts on Python and bash.
- I was then promoted to Senior Software Engineer and worked on the Datagraph team, another MuleSoft product. It involved GraphQL knowledge, ScalaJS, REST services in Java 8 and Micronaut. Worked heavily on automation tests using Typescript, React and TestCafe framework. Trained and helped intern and junior developers as well.

Teacher: *April 2016 – December 2016*

- Computer studies teacher in FINES (state program designed to help adults and teen-agers finish secondary school) for school #22, Derqui, Buenos Aires
- As several schools were lacking equipment, preparing and giving computer studies classes was challenging. With a college buddy, we started a donation campaign for unused and broken computers & equipment. We repaired what we

could and took them to several schools in our neighborhood. After we stopped teaching, we created a workshop in our college for other students to help us, and it went on for a couple more years (ended in 2019).

Others

- Taught a small robotics course to secondary school students in Universidad Austral as financial compensation for a scholarship.
- Big fan of playing team-sport games (soccer, volleyball), not so fan of watching actual games.