KEVIN CATINO

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EDUCATION

Instituto Tecnológico de Buenos Aires — Buenos Aires, Buenos Aires
Software Engineering – GPA 8.74 — *Mar . 2020 – Jul. 2025*

LANGUAGES

Spanish: Native   **English**: Proficient   **Japanese**: Basic

EXPERIENCE

Software Engineer II – Innovid — Buenos Aires, Buenos Aires
(Scala, Java, Snowflake, Spark, Docker, Argo, AWS, Terraform, TeamCity) — *June 2024 – Present*
- Designed, developed, and deployed a Scala+DBT+Spark project for integrating third-party data into an identity resolution system, introducing Apache Iceberg as a cost-saving storage alternative to Snowflake.
- Implementated and debugged multiple Spark applications running on AWS processing billions of entries per day.
- Implemented a DBT project and a Kubernetes + Argo workflow for periodic data processing and delivery to identity providers.
- Maintained and added various features to existing services developed in Scala, Python, Java, DBT, and Node.js.

Backend developer – Balanz Capital Valores — Buenos Aires, Buenos Aires
(Java, Postgres, Docker, AWS) — *Jan. 2024 – June 2024*
- Developed an API with Spring Boot to allow effective exchange of data with external brokers in order to provide services to clients allowing operations with NYSE.

Full-stack developer – Balanz Capital Valores — Buenos Aires, Buenos Aires
(Golang, SQL Server, Postgres, Docker, Node.JS) — *Oct. 2022 – June 2024*
- Developed a performant reporting system for the company combining technologies such as Node.JS, SQL Server, HTML, CSS, and third party modules such as Handlebars.JS and Puppeteer. Currently being used on a daily basis by thousands of to visualize their portfolio holdings.
- Contributed to the development of a Microservices architecture for client data processing in Golang.
- Contributed to the development of libraries in Golang for multi-tenant storage management, error management and logging.

Teaching Assistant for OOP Course – ITBA — Buenos Aires, Buenos Aires
(Java, Ruby, UML) — *Aug. 2021 – Dec. 2022*
- Assisted in teaching the fundamentals of Object-Oriented Programming (OOP), covering topics like polymorphism, inheritance, and composition.
- Supported the instruction of a Java-based course, which also introduced concepts like Iterators, Interfaces, and Abstract classes.
- Introduced students to Ruby programming language, providing an overview of its syntax and core concepts.

Customer Support and Lift Operator — Nagano, Japan
Shiga-kogen Ski Resort — *Dec. 2019 – Feb. 2020*

Electrical Department Internship — Campana, Buenos Aires
Termoeléctrica Manuel Belgrano — *Sep. 2019 – Nov. 2019*

TECHNICAL SKILLS

Languages: Java, Javascript, Scala, C, Golang, Ruby, HCL, Python, HTML, CSS
Databases: PostgreSQL, SQL Server, Snowflake, MongoDB, Neo4j, Redis, DynamoDB
Frameworks: Spring, Express.JS, React, Next.JS, TailwindCSS, Vue.JS, Vuetify
Other Developer Tools/Platforms: Kubernetes, Argo, Terraform, Git, Github, Bitbucket, Gitlab, Neovim, Docker, TeamCity, Gitlab CI, Makefile, AWS, VS Code, IntelliJ, WebStorm, Android Studio, JIRA