



Hernan Zerrizuela

Senior Backend Developer

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As a software developer, I'm specialized in robust backend API design for microservices and integrations with other subsystems. Passionate about cutting-edge technologies.

Work Experience

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|-------------------|--|
| 11/2022 – 12/2024 | <p>Team Lead, Chubb Insurance</p> <ul style="list-style-type: none">• Cultivated a high-performance team culture that increased productivity and fostered knowledge sharing, resulting in a 30% improvement in project delivery timelines.• Oversaw the full software development lifecycle, from requirements gathering to deployment and maintenance.• Worked out an integration layer between different autonomous backends using Camel and the insurance brokers.• Java 11, Kubernetes, Spring Boot, Kafka, Apache Camel, Docker, Jenkins, Swagger, SonarQube |
| 05/2021 – 09/2022 | <p>Backend Engineer, EurekaLabs</p> <ul style="list-style-type: none">• Devised backend REST APIs for a mobile application, allowing US haulers to easily generate bill of ladings from their telephones.• Implemented photo captures features, caching, enforcing high test coverage with git pipelines.• Java 11/17, Spring Boot, Docker, GraphQL, AWS: S3, RDS, auth0 management. |
| 10/2020 – 05/2021 | <p>Backend Engineer, ank</p> <ul style="list-style-type: none">• Created backend microservices for a virtual wallet mobile application rapidly scaling up.• Crafted pact tests for the services, increasing test coverage to above 90%.• Kotlin 1.4, Spring MVC, Spring Boot, Apache Camel, AWS, Docker, CI/CD, Camunda BPMN engine. |
| 09/2019 – 09/2020 | <p>Backend Engineer, Experta Seguros - https://www.experta.com.ar/</p> <ul style="list-style-type: none">• Modeled, crafted two REST APIs and proposed a data model for a car insurance company• Scheduled batch jobs, and provided the ability to consume data input from secure and non-secure FTP servers.• Java 8/11 - Spring Boot, Spring MVC, Spring Data, Drop Wizard, Swagger, Jenkins, MySQL, Oracle, Docker, CI/CD |
| 02/2018 – 09/2019 | <p>Backend Engineer, intive-FDV - https://intive.com/</p> <ul style="list-style-type: none">• Formulated epics, developed and maintained backend components in Mosaic platform.• Maintained asynchronous event-driven module• Provided production support in dynamic small squads• Scala, Play framework, Groovy Server Pages, Groovy, Active MQ, PostgreSQL, CI/CD |
| 12/2016 – 01/2018 | <p>Backend Engineer, DataArt - https://www.dataart.com.ar/</p> <ul style="list-style-type: none">• Estimated tasks for financial product MVP with backend team, applying scrum methodology.• Constructed & integrated microservices, working alongside devops team.• Built automated functional, integration and unit tests• Java 8, Docker, Protobuf, Jersey, FIX Protocol |
| 10/2013 – 09/2016 | <p>Fullstack Engineer, Web.com - https://www.web.com/</p> <ul style="list-style-type: none">• Overhauled, redesigned UI of Snapnames site to make it responsive.• Updated and verified proper operation of Google Analytics API.• Javascript, JQuery, HTML 4.01/5.0, CSS 3, Susy, Sass. |

07/2011 – 10/2013

Fullstack Engineer, Technisys - <https://technisys.com/>

- Assisted bank consultants by gathering requirements to enhance the multi-bank suite, improving overall efficiency.
- Developed, upheld and tested the multi-bank suite.
- **Java 6, Hibernate, Spring core, Swing, Javascript, JQuery, HTML 4.01/5.0, CSS 3**

Languages

English — Proficient in English – Instituto Cultural Argentino Norteamericano (ICANA). • **French** — B1 • **Spanish**

Technical Skills

Leadership	● ● ● ● ●	Spring (Core, MVC, Data, Security)	● ● ● ● ●
Testing: JUnit, Mockito, TestNG	● ● ● ● ●	RESTful Web services	● ● ● ● ●
Maven, Gradle	● ● ● ● ●	RabbitMQ, Kafka	● ● ● ● ●
Oracle, PostgreSQL, MySQL	● ● ● ● ●	CI/CD tools, Git pipelines, Jenkins	● ● ● ● ●
Git, TFS, SVN	● ● ● ● ●	Linux	● ● ● ● ●
Dropwizard	● ● ● ● ●		

Education

2000 – 2007

Buenos Aires, Argentina

Bachelor's degree, UTN - <https://utn.edu.ar/es/>

2005

IBM Megatraining

Objective: Introduce the student to the needed working capabilities in order to be able to work in a WebSphere Studio Application Developer. Design Patterns. Web Development
Duration: 120 hrs.