

# FEDERICO BOGOVIC

## SOFTWARE ENGINEER

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### CONTACT

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**LOCATION:** Buenos Aires, Argentina

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### EDUCATION

#### UNIVERSIDAD DE BUENOS AIRES

- Bachelor's Degree in Engineering Sciences - Informatics
- Informatics Engineer - Expected graduation 2024-12

#### NUESTRA SEÑORA DE LORETO

- Bachelor's Degree in Natural Sciences
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### LANGUAGES

**ENGLISH** (B2-C1)

**SPANISH** (Native)

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### TECH SKILLS

#### Developing

- Java 6-21
- REST, SOAP, WSDL
- Maven
- Spring Framework, SpringBoot
- ORM, Hibernate, JPA, JDBC, SQL
- RabbitMQ, Kafka
- Lambdas, Redis, ECS, S3

#### Tests and Documentation

- JUnit, TDD, Unit Tests, +90% code coverage
- MockServer, Mockito
- H2DB, SQL Workbench
- Swagger, Postman, Confluence, Lucid
- WSO2 ApiManager / MicroIntegrator / EI

#### Management

- Jira, Trello, Teams, Slack

#### DevOps and Cloud

- Open Shift, AWS, AWSGovCloud, Docker, Kubernetes
- Jenkins, Groovy, Terraform
- Python & Shell scripting
- IBM/Apache HttpServer, Nginx

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## EXPERIENCE

### TECNOSOFTWARE

Nov. 2019 - Jun. 2022

#### Backend Software Engineer for Credicoop Bank

- *Participated in the migration of the monolithic bank ESB component to a microservice architecture.*
  - *Maintained internal components and libraries.*
  - *Developed multiple microservices as RESTful APIs, from scratch, integrating external/internal APIs/WebServices, the banking kernel and/or databases.*
  - *Provided microservices maintenance, oncall.*
  - *Performed code reviews.*
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### Exo Mindset / IncluIT

Jun. 2022 - Jan. 2023

#### Sr. Backend Engineer for iDocket

- *Participated in the migration of a legacy case management system to a newer technology stack applying newer patterns and technologies.*
  - *Developed and designed multiple backend features moving from squad to squad according to the project needs.*
  - *Responsible for SSO integrations.*
  - *Responsible for Jasper Reports integrations.*
  - *Squad Backend Tech Leader.*
  - *Performed code reviews.*
  - *Participated in design decisions.*
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### CREDICOOP BANK

Jan. 2023 - Feb. 2024

#### Sr Architect Engineer

- *Implemented new internal components and libraries from scratch and provided maintenance to pre-existings.*
  - *Designed and developed multiple microservices as RESTful APIs, from scratch, integrating external/internal APIs/WebServices, the banking kernel and/or databases.*
  - *Performed queue messaging integration.*
  - *Provided microservices maintenance, oncall.*
  - *Performed code reviews.*
  - *Implement a custom API manager based on WSO2AM*
  - *Integrated log based metrics with the ELK stack.*
  - *Reworked project pipelines using Groovy, Shellscripting, Python and Jenkins integrating GitLab Flow, the bank's maven repository, and kubernetes.*
  - *Created a new pipeline for the dev. environment.*
  - *Participated in design and architectural decisions as well as CI/CD standard definitions for the whole bank to assure good code quality and software cycle.*
  - *Led small teams in charge of integrating QR payments and facial recognition.*
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## EXPERIENCE

### WSO2

Mar. 2024 - Present

#### Sr. Software Engineer Consultant

- *Facilitated the successful adoption and use of WSO2 cloud technologies for global customers.*
  - *Managed and resolved complex technical issues, coordinating with multiple engineering teams for escalations.*
  - *Collaborated with engineering, pre-sales, marketing, and sales teams on product and customer-related activities.*
  - *Delivered on-site and off-site technical consultancy and training on WSO2 technologies to customers worldwide.*
  - *Developed multiple custom features for several customers.*
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