NETANEL DAVID JAMILIS

Software Developer. Able to solve problems and optimize results. Motivated to grow professionally and meet new challenges.





WORK HISTORY

Senior Software Engineer GlobalLogic

- September 2022 Present
- **Q** Buenos Aires, Argentina
- Task: Develop microservice features and production support.
- Achievements: The main achievements are the following:
 - Improved code quality of a banking system by taking care of the unit tests.
 - Developed a Python script to remove duplicate subscriptions from a streaming platform and make refunds through Stripe.
 - Lead the integrations of the microservices developed by my team of the backend of a vet e-commerce with the other project teams.
- Languages: Java, Python
- Frameworks: Spring Boot, JPA
- **Technologies:** Maven, MySQL, Oracle SQL, Kafka, Stripe, Git, Microservices, AWS Lambda, Batch processes

Application Development Senior Analyst

Accenture

- **Q** Buenos Aires, Argentina
- Task: Desing, implementation and support of automation suite.
 Tester training so they can start coding test automation. Develop API REST microservices of business rules, parametrics and reports.
- Achievements: The main achievements are the following:
 - Development and release of the automation project to reduce the testing time during regressions by 90%.
 - ReportPortal integration to be able to analyze the results of the automations and optimize bug detection.
 - AWS CloudWatch integration to create test scenarios against microservices logs.
 - Design and implementation of logical delete to keep record of deleted items.
- Languages: Java, Javascript
- Frameworks: Spring Boot, JPA, Karate, Cucumber-Gherkin
- **Technologies:** Maven, PostgreSQL, AWS, Kubernetes, SonarQube, Git, Microservices

Java Developer

Globant

- math December 2020 July 2021
- Buenos Aires, Argentina
- Task: Plugin Development for preprocessing and data ingestion. Implementation of business rules. Induction of new developers into the product.
- Achievements: The main achievements are the following:
 - Code refactor to reduce time product development by 90%.
- Languages: Java
- Technologies: Git, Google Cloud, Maven, Swagger

SKILLS

Soft skills

Teamwork skills | Critical thinking |
Creativity | Organization | Adaptability

Entrepreneurship

Hard skills

Software development System design
Optimized solutions

Technologies

Microservices Spring Boot JPA

SQL Karate Git

Programming

Java
SQL
Object Pascal
Python
Javascript
C/C++

Languages

CERTIFICATIONS

Microservices with Spring Cloud Todo Code Academy

English for IT Level 4

December 2023

Pearson

API development in Java with Spring Boot

▼ Todo Code

Todo Code Academy

Full Stack Development with Java Polotic Misiones

Scrum Fundamentals Certified Scrum Study

SCRUMstudy

Software Developer

Pymesoft Argentina

- Task: Development, maintenance and support of employee attendance control and employee payroll systems.
- Achievements: The main achievements are the following:
 - Development activation code algorithm in the employee attendance control system.
 - Attendance control system integration with the payroll system, being able to use the working hours of the employees in the salary settlement formulas.
 - Employee payroll system integration with federal tax collection agency by generation a settlement fixed width formatted file.
- Languages: Object Pascal, SQL
- Technologies: Delphi, Firebird, Ultra VNC

EDUCATION

Informatics Engineering

University of Buenos Aires

March 2015 - Present

Q Buenos Aires, Argentina

Currently on the senior years of the career, studying the informatic branch oriented to industrial management systems.

Electronics Technician

ORT Technical School

March 2009 - December 2014

Q Buenos Aires, Argentina

Technical high school with orientation in electronics.