Eric Quevedo

Software Developer | Argentinian

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ABOUT ME

I'm a software developer specializing in backend development with expertise in microservices architecture, cloud technologies, and API development. I excel in technically complex projects where implementing scalable solutions and optimizing system performance are essential. Currently enhancing my skills and productivity by leveraging GenAI tools to accelerate development workflows and improve code quality.

EXPERIENCE

Software Engineer   *Buenos Aires, Argentina*

NTT DATA   December 2024 - Present

- Developing and maintaining intranet applications for GCBA in a microservices ecosystem.
- Working with cutting-edge technologies: OpenShift, Docker, Kubernetes, Oracle SQL, GitLab, Java, Angular.
- Ensuring high availability and scalability of enterprise-level applications.

Backend Developer SSR   *Buenos Aires, Argentina*

CDT Soluciones Tecnológicas   September 2024 - December 2024

- Managed 8 microservices for OSDE using Java 21 and Quarkus framework.
- Led the migration to Java 21, optimizing performance and leveraging new language features.
- Implemented monitoring solutions with Prometheus and Grafana to supervise post-migration applications.
- Collaborated on continuous improvement of microservices architecture, ensuring high availability and scalability.
- Stack: GCP, Docker, Kubernetes, Istio, PostgreSQL, MySQL, GitLab CI/CD.

Software Developer (Jr. Developer → Ssr. Developer)   *Buenos Aires, Argentina*

Besysoft   September 2022 - September 2024

- Led development and optimization of B2B SaaS procurement management system serving enterprises and suppliers.
- Drove and implemented technical improvements that increased system efficiency and user experience.
- Actively participated in architecture decisions and process optimization.
- Developed and maintained financial management platform with corporate ERP system integration.
- Implemented new features based on key user requirements.
- Managed critical incident resolution and coordinated production deployments.
- Stack: Angular, Java 8, Spring Boot, PostgreSQL, AWS, Docker, Jenkins.

SKILLS

Programming Languages & Frameworks: Java, Spring Boot, Quarkus, Angular, TypeScript, JavaScript, HTML, CSS, Maven

Databases & Infrastructure: PostgreSQL, MySQL, JPQL, Oracle SQL, AWS, GCP, Docker, Kubernetes, Istio, Jenkins, GitLab CI/CD, Apigee, Kibana, Linux

Backend Technologies: APIs REST, SOAP, JUnit, Mockito, BPM, Web Security, Authentication, Microservices Architecture

Version Control & Tools: Git, SVN, IntelliJ, Postman, Figma, GSuite, Power BI, SoapUI, winSCP, Jira, Excel, Draw.io

EDUCATION

Universidad Nacional de General Sarmiento (UNGS), Argentina   2019 - 2022

Licenciatura en Sistemas (Bachelor's in Systems)

LANGUAGES

- **Spanish:** Native
- **English:** C1

SOFT SKILLS

- Strong communication abilities
- Proficiency in hardware and software management
- Logical thinking and problem-solving
- Self-learning determination and team collaboration