

Jhonatan Bellaiza

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Passionate Software Engineer with 3 years of experience in developing high-performance Fintech web applications using Java and Spring. Skilled in design, coding, and testing across various tech stacks. Experienced in cloud platforms (AWS, Azure), Microservices Architectures, Agile Methodologies, SOLID principles, OOP, Data Structures, Version Control, TDD and Design Patterns.

SKILLS

Languages & Frameworks: Java, Python, JavaScript, TypeScript, SQL, Spring Boot, Hibernate, ReactJS, Angular

Technologies & Tools: AWS, Microsoft Azure, Docker, Maven, Gradle, Git, Bitbucket, Bamboo, Jira

Databases: MySQL, Oracle, Postgres, MongoDB.

Web & Client-side: REST, SOAP, HTML, CSS, jQuery, Bootstrap.

CERTIFICATIONS

Microsoft: AZ-900 - Microsoft Azure Fundamentals (Cloud Computing).

Udemy: Lambdas & Streams in Java. (Functional Programming).

Platzi: Java Spring stack. Spring Security, Spring Framework, Spring Data, Spring Cloud and Spring Boot.

PROFESSIONAL EXPERIENCE

Globant | Semi-Senior Java Developer (Dec 2021 – Aug 2023) | Backend developer for Banking web applications.

- Developed APIs with Java and Spring Boot, boosting app performance by 30% for Web and Mobile developers.
- Optimized and maintained codebase, enhancing performance and reliability through best practices.
- Led migration of backend modules from T24 to JPA, increasing data transactions by 50%.
- Migrated backend modules and Lambda functions from JBase to Java 8, improving performance speed by 50%.
- Monitored and troubleshoot system performance using AWS CloudWatch, ensuring 99% uptime and rapid issue resolution.

Deloitte | Cyber-security consultant (May 2021 – Nov 2021) | Managing digital vulnerabilities for Interbank.

- Enhanced vulnerability management across banking infrastructure, using industry-standard tools to identify and remediate critical vulnerabilities.
- Managed daily operations of a Security Operations Center, leveraging CrowdStrike, FireEye, and Elastic-Search to monitor and mitigate 95% of security incidents.
- Partnered with cross-functional teams to create and enforce cybersecurity policies, improving overall security compliance by 30%.

Cyber-security Intern (Jan 2021 – May 2021) | Threat Intelligence Vulnerabilities Management

- Selected for the prestigious Deloitte Cyber Academy, completing intensive international training to advance cybersecurity expertise.
- Assisted in the development and delivery of cybersecurity awareness training sessions for employees, contributing valuable insights and support to enhance the effectiveness of the training program despite being an intern.
- Led the development of comprehensive cybersecurity training programs, boosting security awareness across 100% of the organization.

Icesi University | Full-Stack Developer (Jun 2020 – Dec 2020) | Developed backend and frontend modules for UCCare project.

- Designed and developed scalable backend modules for a people capacity control app using Java and Spring Boot, improving system scalability by 40%.
- Built RESTful APIs and data processing logic, reducing response times by 30%.
- Developed React-based frontend modules, enhancing user experience and increasing user engagement by 25% through intuitive interfaces and interactive features.

EDUCATION

Master of Computer Science
Maharishi International University (GPA: 3.63)

Aug 2023 – Current (Expected: Jun 2025)
Fairfield, IA, USA

Bachelor of Software Systems Engineering
Icesi University

Jan 2017 – Dec 2021
Cali, Colombia