Pablo Andrés Hincapié Duque

Java Developer

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Software engineer with over 5+ years of experience in developing large-scale web applications, primarily using **Java-based** languages and **frameworks**. My passion for technology has allowed me to optimize processes and develop reliable, scalable, and user-friendly solutions, including the development of microservices and enterprise applications.

I have experience in object-oriented analysis and design, **backend** development, code refactoring, and improvements, as well as managing various database engines. Additionally, I have worked under **version control** methodologies and automated development processes, ensuring fast and reliable deliveries through **continuous integration** and delivery. I adapt well to **agile** environments and am focused on contributing to the development of innovative solutions while continuing to expand my knowledge of emerging technologies and modern development practices.

EXPERIENCE

GlobalLogic, Software Engineer — April 2022 - Present
GlobalLogic is a Hitachi Group company and a leader in digital product engineering. It helps its clients design and build innovative products, platforms, and digital experiences for the modern world.

- Participated in the creation of **20% of the new features** in the backlog for one of the largest banks in South America, enhancing user experience and functionality.
- Developed **over 5 new features** for the customer benefits and recognition site.
- Developed and migrated more **than 10 microservices** from a monolithic architecture, improving system scalability and performance.
- Provided technical support and developed new features for one of the fintech companies based in the United States.

Tech-stack: Java, Spring boot, Spring framework, Sql Server, Git, Azure Devops, Jira, JUnit, TypeScript, Css, Html, Jenkis.

Accion Point, Software Engineer — January 2022 - April 2022
Accion Point is a software factory specialized in the development, configuration, and implementation of business solutions based on information technology.

- Reduced the number of bugs and issues reported by the client by 35%, enhancing overall software reliability.
- Developed new modules and components, achieving a 30% advance in project timelines.
- Created Java interfaces and managed source code configuration.
- Developed frontend components using TypeScript, HTML, and CSS.

Tech Stack: Java, Spring Boot, Spring Framework, SQL Server, Git, GitHub, Jira, Postman, JUnit, TypeScript, CSS, HTML, JBoss, Jenkis.

Accenture, Software Engineer — October 2020 - December 2021
Accenture is a multinational company providing strategic consulting, technology services, and outsourcing.

- Reduced client-**reported bugs and issues by 30%**, supporting the development team in implementing tools like Sonar and Coverity for code quality assurance.
- Developed new modules and components, **achieving a 50% advance** in project timelines.
- Created **Java interfaces** and managed source code configuration, ensuring smooth integration and deployment processes.

Tech Stack: Java, Spring Boot, Spring Framework, Sybase, Git, Jira, Bitbucket, Postman, JUnit, Sonar, Jenkis.

Quipux, Software Developer —November 2018-October, 2020
Colombian company the focus is the creation of sustainable, safe, and friendly mobility solutions.

- Modified existing software, reducing and correcting **bugs reported by the client** by 40%.
- Developed software modules based on customer's requirements during a release the performance **Improved by 45%** with refactoring code.
- Worked closely with customers to efficiently resolve issues and **improved 3 days less.**

Tech-stack: Java, EJB, Oracle, git, Jira, postman, sonar, Jenkis

Konecta, Systems Analyst — September 2013 - November 2018

Konecta is a multinational company focused on excellence in customer experience management and innovation.

- Improved and created **35% of new features** in the client module, enhancing system functionality.
- Participated in all 4 stages of software development, contributing to analysis, design, implementation, and testing.
- Maintained a system for documenting code, increasing **documentation coverage by 80%** and ensuring accurate tracking of software developments.
- Implemented scalable systems for three primary departments: human resources, marketing, and supply chain, improving operational efficiency.

Tech Stack: Java, HTML, CSS, Oracle, Jira, Postman.

Ordenamiento Profesionales Optimizados (OPA), Developer — January 2013 - June 2013

OPA provides customized IT solutions to integrate and improve business operations.

- Developed and designed software programs for financial tracking and reporting, optimizing user efficiency and reducing report module **delays by up to 10%**.
- Applied over **50 financial and mathematical concepts** to enhance software functionality and track changes in existing programs.

Tech Stack: Visual FoxPro, SQL Server.

SKILLS

Programming Languages: Intermediate: Java, **Basic:** Javascript, TypeScript.

Frameworks and Tools: Intermediate: Spring framework, Spring boot, Sonar, Postman, Jira, JPA, Unit Test, Git, SQL Server, HTML, CSS, docker, Jenkins, PL-SQL, TypeScript, Azure devops, Oracle, RESTful APIs, JSON, XML, Hibernate, JWT, Apache Maven, Gradle, Github, Gitlab, bitbucket, Confluence, TFS, Swagger.

Languages: Intermediate English, **Native** Spanish.

EDUCATION

Uniminuto University Corporation –Bello, Antioquia
Financial Administration, September 2017
Metropolitan Technological Institute(ITM) –Medellín, Antioquia
Bachelor of Science, Computer Engineering, September 2014
Metropolitan Technological Institute(ITM) –Medellín, Antioquia
System Technologist, July 2012