

MARCOS DELGADO

FULL STACK JAVA ENGINEER

Experienced Full-stack Java Engineer with over 9 years of hands-on experience, always eager to work on cutting-edge projects that challenge me to push the boundaries of performance and scalability. I'm passionate about constantly expanding my skillset by exploring new programming languages, frameworks, and best practices, staying ahead of the curve in a fast-paced tech industry. When it comes to coding, I thrive on applying the best principles and practices to create top-notch applications that work exactly as intended.

PERSONAL INFO

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EXPERTISE

Java EE 7, Java SE 11, Spring 5.0, Spring Boot, Spring WebFlow, Angular JS, Cordova, Ionic Framework, TDD, UnitTest, Cucumber, RestAssured, Concordion, Seleniums, SqlServer, IBM DB2, MariaDB, MongoDB, Redis, Postgresql, Hibernate, MyBatis, JAX-RS {Apache CXF}, SOAP, REST Web services (JAX-WS), Apache Camel, JMS (OpenMQ, ActiveMQ, IBM MQ), Maven, Gradle, Ant, Tomcat 7.0, Websphere 8, Angular, React, Jasmine, Protractor, Cypress Tests, Jenkins, SonarQubeGCP with Kubernetes (GKE), Jenkins, SonarQube. J2EE architecture, Design Patterns, MVC architecture – Object Modeling, Service Oriented Architecture, and Microservices architecture, exposure to DevOps, Automation, Build Engineering, and Configuration Management.

WORK EXPERIENCE

Full Stack Java Engineer | Pfizer

Feb 2020 - present

- Developing and maintaining high-performance web applications using Java, Spring Framework, and JavaScript.
- Designing and implementing RESTful APIs and microservices architectures to enhance application scalability and performance.
- Collaborating with cross-functional teams to gather requirements, design solutions, and deliver quality software products.
- Ensuring code quality by implementing coding standards, code reviews, and testing methodologies.
- Staying up-to-date with emerging trends and technologies in software engineering and recommending improvements to enhance the development process.
- Troubleshooting and debugging complex software issues, identifying root causes, and implementing timely solutions.
- Utilizing agile methodologies to manage project timelines, deliverables, and milestones.
- Participating in the full software development life cycle, including requirements gathering, design, development, testing, and deployment.
- Mentoring junior team members and promoting a culture of knowledge sharing and continuous learning.

Full Stack Java Engineer | Verizon

May 2018 - Jan 2020

- Designing and developing web-based applications using Java and related technologies such as Spring, Hibernate, and JavaScript.
- Building and maintaining database schemas using tools such as MySQL, Oracle, or MongoDB.
- Developing RESTful APIs and integrating them with front-end frameworks like Angular or React.
- Writing efficient and scalable code that adheres to best practices, standards, and design patterns.
- Collaborating with other developers, designers, and project managers to deliver high-quality software projects within deadlines.
- Troubleshooting and debugging complex software issues, and providing timely and effective solutions.
- Conducting code reviews and ensuring the codebase is well-documented, maintainable, and scalable.
- Staying up-to-date with the latest trends, tools, and technologies in Full Stack Java development.
- Participating in the software development lifecycle, including requirements gathering, design, implementation, testing, and deployment.

Java Engineer | DSG

May 2014 - April 2018

- Developing and maintaining Java-based applications, components, and modules that meet business requirements.
- Writing clean, efficient, and well-documented code using Java and related technologies such as Spring.
- Designing and implementing RESTful web services and APIs using tools like Spring Boot.
- Troubleshooting and debugging software issues and providing timely and effective solutions.
- Collaborating with cross-functional teams, including designers, project managers, and other developers to deliver high-quality software projects within deadlines.
- Participating in the full software development lifecycle, including requirements gathering, design, implementation, testing, and deployment.
- Conducting code reviews and ensuring the codebase is maintainable, scalable, and adheres to best practices and design patterns.

EDUCATION

Bachelor's in Computer Science | MU

2010 - 2014