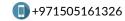
ABINAYA SURESH

APPLICATION DEVELOPMENT SENIOR ANALYST.



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PROFILE SUMMARY

Accomplished Backend Developer with 6 years of expertise in Java development, microservices architecture, and cloud technologies. Proficient in building scalable and high-performance applications using Spring Boot, Hibernate, and REST APIs. Actively seeking dynamic opportunities in Dubai to contribute technical expertise and drive impactful software solutions

PROFESSIONAL SUMMARY

- Experienced Software Developer with nearly 6 years of hands-on experience in software development and troubleshooting.
- Proficient in key technical areas such as Data Structures and Object-Oriented Programming.
- Effective bug analysis: Encountering bug patterns to prevent high-priority and critical issues, ensuring improved software reliability and performance.
- Focus on quality and optimization: Experienced in implementing best practices and performance-enhancing techniques that improve code quality and streamline workflows.
- Continuous learner: Eager to stay updated on emerging technologies.

EXPERIENCE

Accenture | Dec 2020 - Present

Project : Intesa Insurance | Role : Custom Software Engineering Sr Analyst

- Responsible for the development of a web application for the insurance domain, with Java, Spring Boot microservices within the project's custom Darwin Architecture.
- Independently manage the complete backend development and Database.
- Actively take on the responsibility of project's development by addressing open points.
 collaborating on approaches with the onshore POC to ensure high-quality deliverables.
- Resolved issues in legacy codebases running with WebLogic servers.
- Developed unit tests using JUnit for application stability and worked with Jenkins for CI/CD pipelines to streamline deployments.

Project: Terr-eSante | Role: Application Development Analyst

- Developed a healthcare web application using HTML5, CSS, JavaScript, JSP, Java, Spring MVC, and Hibernate and Provided unit test cases with JUnit.
- Designed and implemented RESTful APIs for third-party service integrations, handling various authentication mechanisms.
- Contributed to front-end on dynamic content resizing using JavaScript and CSS.
- Achieved a 97% reduction in processing time by implementing a multithreading solution using Java's CompletableFuture

Wipro Technologies | Aug 2018-2020

Project: LATAM airlines | Role: Project Engineer

- Advancing on web application of cargo services in LATAM countries by using technologies such as Java, Spring MVC and hibernate
- Recognized for resolving massive number of bugs and provided optimized solution for massive data returned by search screen.
- Engaged in UI developments by studying the underlying user-defined frameworks

TECHNICAL SKILLS

Programming Languages:

Core Java, Java8

Web stack:

HTML,CSS,javascript(basic)

Frameworks:

Spring MVC, Spring boot, Hibernate, Rest API, JPA, JSP

Build Tools:

Gradle, Maven ,Jenkins

Repository:

Tortoise SVN, Github

DBMS:

MySQL, Oracle11g

ADDITIONAL SKILLS

- Cloud Elevate training (AWS)
- Microservices architecture
- Kafka
- Docker (basics)
- Kubernetes (basics)

AWARD

GO GETTER STAR AWARD

Recognized for rapidly acquiring project knowledge and delivering high-quality enhancements

Accenture

TOP GEAR CHALLENGE

Received cash award in a programming competition for an enhancement Wipro Technologies

THE TECH STAR

Developed complex screen web application with grace and quality.

Wipro Technologies

EDUCATION

BACHELOR OF ENGINEERING, COMPUTER SCIENCE AND ENGINEERING

PSNA College of Engineering and Technology | 2014 - 2018