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SUMMARY

- 3+ years of extensive experience of Java Development in consulting and product development for enterprise applications, APIs and microservices
- Continuously proven to be a fast learner, independent and critical-thinker
- Strong background in Java and understanding of Object-Oriented concept. Skilled in the design of requirements and problem-solving.

EXPERIENCE

- **IBM** — Quezon City, Philippines
  Java Developer — *Aug 2021 - Present*
  - Modernized the applications of an insurance company using Java Technologies.
    - Utilized Spring Batch for batch creation
    - Created libraries as common projects for Spring Batches
    - Initiate Groovy as solution for common Gradle scripts
    - Worked with artifactory such as JFrog Artifcatory and JFrog Xray
    - Act as one of the Java Leads in the delivery account

- **Novare Technologies** — Taguig, Philippines
  Senior Software Engineer — *Oct 2020 - Aug 2021*
  - As a Java Software Engineer, I developed applications to modernize the process of clients in the financial sector.
    - Built and modified microservices that is critical to the process of the bank
    - Led and responsible for the design of the microservices
    - Utilized Spring Framework and Spring Boot in building a REST APIs
    - Built extensive test coverage using JUnit 5, Mockito and JaCoCo that will meet the 90% coverage of the bank
    - Worked within an agile scrum team and help prioritize the scope of the features to be implemented

- **Oracle** — Taguig, Philippines
  Application Developer — *Jul 2018 - Oct 2020*
  - As part of Oracle Utilities Product Development, I mainly developed enhancements for Oracle utility products. Accessed by thousands of utility customers and saved energies up to billion kilowatts in the United States.
    - Developed libraries using Java and Groovy for the utility products
    - Developed responsive and accessible user interfaces using JavaScript and jQuery library for the products
    - Created an application to simplify patching process using Spring Boot, Thymeleaf and Bootstrap

PROJECTS

- **Payment Gateway Microservice**: Analyzed and modified the existing microservice to separate the slow financial institutions to the normal ones. Implemented using Spring Boot, Spring REST and Spring Kafka.
- **Transaction Limit Setting Microservice**: Developed and designed a microservice using Spring Boot, Spring REST and Oracle SQL to be used as a bank-wide transaction limit application that is critical to all of its financial channels.
- **Oracle Utilities Patch Portal**: Developed a spring boot application that automates the process of bug patch approvals from development build manager to QA build manager.

CERTIFICATIONS

- **Oracle Certified Professional, Java SE 11 Developer**
- **Oracle Certified Associate, Java SE 8 Programmer**

EDUCATION

- **University of Santo Tomas** — Manila, Philippines
  Bachelor of Science in Computer Science — *Jul. 2014 – Jun. 2018*

PROGRAMMING SKILLS

- **Languages**: Java 8, Java 11, JavaScript, Oracle SQL
- **Technologies**: Spring Boot, Spring JPA, Spring REST, Spring Kafka, Spring for Microservices, REST, XML, JSON, OpenAPI/Swagger, jQuery, Liquibase, AWS
- **Testing**: JUnit, Mockito, Apache JMeter, JaCoCo
- **Tools**: Eclipse, IntelliJ, Maven, Jenkins, Git, SVN, JIRA, Confluence