

# LEONARDO GINTING

Jl.Taman Alfa Indah, Joglo, Jakbar · +62 812 9403 8883(Whatsapp) / +65 93408696 (Phone)  
[ones\\_leonardo@yahoo.co.id](mailto:ones_leonardo@yahoo.co.id) · <https://www.linkedin.com/in/leonardo-ginting> · [@ones\\_leo](#)

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Experienced and results-driven Java Backend Engineer with over 11 years of expertise in designing, developing, and maintaining robust applications. Adept at leveraging cutting-edge technologies, including Spring Boot, Maven, Kafka, Redis, Spring MVC, PostgreSQL, MySQL, Oracle, DB2, and Jenkins, to deliver high-performance solutions. Proven track record of successfully leading teams and contributing to the entire software development lifecycle.

## EXPERIENCE

05/09/2022 – PRESENT

### SENIOR TECHNICAL LEAD, HCLTECH - SINGAPORE

- Supported and developed various application within banking domain
- Collaborated with various team to ensure timely project delivery
- Contributed to a team with migrating existing project to the cloud environment
- Managed ongoing project, addressing user request for request changes or fixing productions bug related
- Conducted thorough analysis of project requirement and ensuring to deliver product with specified criteria
- Help to write a high-quality code and maintainable software
- As a senior technical lead, we are also expected to handled various application with different programming language such as: Java, PHP, Python, Shell Script, HTML, JSF, Spring boot etc.
- Some of application managed within the banks are : CRM, Namecheck, Filler, Client Grouping, Contact Report and other various application

26/02/2021 – 16/08/2022

### IT CONSULTANT, INTELLECT DESIGN ARENA – JAKARTA INDONESIA

- Manage project and customer on Boarding Application at BJB and as representative person to communicate with user for any issues found and reducing gap communication between user and engineer.
- Support and develop Core Banking System Central, Ebanking, Interface etc at Bank Indonesia
- Managing and successfully deliver BIFAST project
- Maintain a good communication to the user regarding the timeline and project deliverance
- Troubleshoot and fix the issues.

01/04/2019 – 23/02/2021

**IT CONSULTANT, ATS INDONESIA – JAKARTA INDONESIA**

- Wrote highly maintainable, solid code for payment system, forming core framework and earning consistent praise from subsequent developers since initial version.
- Designed and developed Microservices.
- Tested hardware using JUnit and performed troubleshooting techniques to identify problems.
- Built, test and deployed scalable, highly available and modular software products.
- Analyzed and designed relational databases using PostgreSQL.
- Designing security vault using CyberArk Conjur initial version with microservice payment.
- Developed robust Java code for Payment applications.
- Reviewed code and debugged errors to improve performance.
- Troubleshot various software issues by using debugging processes and coding techniques.
- Collaborated in team-based, Agile environment to accomplish objectives by deadlines.
- Performed unit testing, system testing and integration testing.

19/09/2016 – 31/03/2019

**PROFESSIONAL APPLICATION DESIGNER, DXC TECHNOLOGY – JAKARTA INDONESIA**

- Performed troubleshooting, diagnostics and analysis to uncover root malfunctions.
- Reviewed code and debugged errors to improve performance.
- Maintained existing applications and designed and delivered new applications.

10/10/2015 – 16/09/2016

**SENIOR PROGRAMMER, ADW CONSULTING – JAKARTA INDONESIA**

- Modified existing software to correct errors, adapt to new hardware and improve performance.
- Debugged and modified existing software components.
- Worked closely with clients to establish specifications and system designs.
- Trained and managed team of 5 of developers and discussed issues in order to provide resolution and apply best practices.
- Developed existing software web applications

11/07/2011 – 02/10/2015

**PROGRAMMER, PRO SISTIMATIKA AUTOMASI – JAKARTA INDONESIA**

- Collaborated with other developers to identify and alleviate number of bugs and errors in software.
- Directed software design and development across multifaceted team to meet client needs for functionality, timeline and performance.
- Modified existing software to correct coding errors.
- Developed object-oriented software for use in Immigration Government Institution.

## EDUCATION

SEPT 2012 - SEPT 2015

**BACHELOR OF COMPUTER INFORMATION SYSTEM, UNIVERSITY OF BUDI LUHUR**

Graduate with 3.22 GPA

DEC 2010

**POST SECONDARY DIPLOMA, BINA SARANA INFORMATIKA**

Graduate with 3.4 GPA

## SKILLS

- Java
- Spring Framework
- Microservices
- JSP
- HTML
- Python
- ReactJs
- Oracle, MySQL, PostgreSQL
- Hibernate
- Git
- Maven
- JSON
- PHP

## CERTIFICATIONS

Oracle Java (certificate): **Oracle Certified Professional, Java SE 6 Programmer.**

## ACTIVITIES

In my leisure times, mostly my activities involving on leadership activities on NPO (non-profit organization) developing youth leadership, reading, playing music and playing with my kid.