



# Ryan Deoanantyo

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## ▼ Objective

I have 6 years' experience in the financial industry especially in the IT environment. Business knowledge that I had such as channel, branch, payment gateway, process flow of business functional (ex: balance inquiry, transfer, debit, credit). Technical knowledge that I had such as Design Pattern of Apps, SDLC methodology (ex: waterfall, SCRUM, XP), SDLC phase (ex: Development, SIT, UAT, Production), and Software Engineering experience (back & front end developer).

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## ▼ Experience

March 2015–February 2016

• **Jr. Programmer** • **DJARUM**

Develop a manpower planning module of human resource information system in 6 months using JSP Servlet, MySQL and extreme programming methodology. Develop a premium module of human resource information system in 6 months using JSP Servlet, MySQL and extreme programming methodology.

August 2016–August 2017

• **IT System Officer** • **SINARMAS**

Develop a middleware system which is connecting channel systems (ATM, internet banking, and mobile banking) to core banking systems using JAVA (Strut 1 Framework), Oracle and waterfall methodology.

January 2018–June 2019

• **Technical Writer** • **WIRECARD TECHNOLOGIES INDONESIA**

Responsible for documenting a product in technical aspect in waterfall and SCRUM methodology. Documents which are already created such as user manual guide doc, technical specification doc, and technical architecture doc.

July 2019–October 2019

• **Backend Developer** • **WIRECARD TECHNOLOGIES INDONESIA**

Develop services for web of documentation. Document access is divided into several groups. One group is mapped into one role of the user and the information of the group is obtained after login (for



example: a group of developers). Tech. used: Java Spring Boot, PostgreSQL, SCRUM methodology.

December 2019–March 2020

• **Full Stack Engineer** • **MANULIFE INSURANCE**

Develop EPOS application which manages, proposes and applies insurance from customers. Tech. used: Angular JS in frontend and Java Spring Boot with swagger + Oracle/MongoDB in backend.

June 2020–February 2022

• **Senior Supervisor Developer** • **GENERALI INSURANCE**

Develop iPension module which manages pension insurance issued by the system for agencies in the web based format. Tech. used: JSP, Java Spring Boot, MySQL, SCRUM methodology.

March 2022–February 2023

• **Backend Developer** • **BTPN Syariah vendor under Sigmatech**

Develop a Tema system which manages employee access approval (new member, resign, promotion, mutation). Tech. used: Java Spring Boot, MySQL, SCRUM methodology.

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## ▼ Education

Bina Nusantara University, Jakarta, Indonesia

- Information Technology Department GPA: 3.47 (scale 4)

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## ▼ Communication

English Speak: Good Write: Good Read: Good

Japan Speak: Adequately Write: Adequately Read: Adequately

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## ▼ Skills

Java (JSP, JavaScript, JSON, Servlet, Struts, Hibernate, Spring), Web Service, PHP, HTML, CSS, Bootstrap, AngularJS, Photoshop/Corel Draw, SQL Server Management System, MySQL, PostgreSQL, Oracle, MongoDB, Waterfall, Extreme Programming, and SCRUM methodology development, Creating Test Case, and Automation Testing Using Katalon and Selenium, Business Process Management using flowchart, use case, activity diagram.

