Curriculum Vitae | 2023

Septian Reza Andrianto

PERSONAL DETAIL			
Place of Birth :	Jakarta	Gender :	Male
Date of Birth :	22 September 1992	Status :	Married
Religion :	Islam	Language :	Indonesian, English

A. PROFILE

My name is Septian Reza Andrianto a Software Developer with more than three years experiences with :

- Discipline,
- Responsible for the work given,
- Detail-directed problem solver,
- Eager to learn new skills and competencies,
- Has high curiosity,
- Thinker,
- Programming Language : Java, PHP
- Framework : Spring Boot, React Js, Angular
- Operating System : Windows, Mac OS
- Database : MySQL, Postgre SQL, SQL Server, Oracle
- Development Tools : Eclipse, Visual Studio Code, IntelliJ, Kafka Tools, File Zilla, Cyberduck, Min.Io, Navicat, DBeaver, Postman, Gitbash, Sublime Text, Sonarqube, PG Admin.

B. CONTANCT

Email : septianreza.bahana@gmail.com

Phone / WA : 0858-1331-0276

Linked In : Septian Reza Andrianto

Medium : https://medium.com/@septianrezaa

Github : https://github.com/septianrezaandrianto?tab=repositories

Webiste : https://septianrezaandrianto.github.io/

Address : PUP Sektor V Blok N 14 No.40 RT.008 RW.025 Desa Bahagia Kecamatan Babelan North Bekasi, West Java 17612

C. EDUCATION

School	Degree	Subject	From	To
Universitas Bina Sarana Informatika	Diploma III	Information System	2015	2018

D. COURSE,TRAINING

No	Title	Provider	Place	Date / Duration	Certificate
1	React JS Developer	Kominfo	Tecnoblox	17 May 2022 – 10 June 2022	Yes
1	Data Engineer	Kominfo	dqlab.id	10 May 2021 – 30 June 2021	Yes

3	Java Fundamental	Progate	progate.com	3 Days	Yes
4	Java Bootcamp	PT. Padepokan 79	PT. Padepokan 79	13 January 2020 – 13 July 2020	No
5	English	American School Of Pare	Pare, Kediri	10 September 2019 – 25 November 2019	Yes

E. EMPLOYMENT

E.1 Company

Name :	PT. Global Loyalti Indonesia				
From:	**2023**	To:	**Now**	Current Role	Back End Engineer

F. PROJECT

F.1 Project Name:	**Alfagift**				
Role:	Back End Engineer	Period From:	**04 April 2023**	To:	**Now**
Project Site:	**South Tangerang, Indonesia**				
Customer:	**PT. Global Loyalti Indonesia**				
Project Desc.:	Create system for alfagift application				
Technical Info:	- Create API for alfagit engine, - Create web view for payment using JSP, - Integrate with third party for payment.				
App Type:	**Mobile App**	Dev language:	**Java**		
Server OS:	**-**	Framework:	**Spring Boot**		
DB:	**Postgre SQL**	Dev Tools:	**IntelliJ, DBeaver, Postman, Git Bash, Jenkins.**		
App Server:	**AWS & GCP**	Other Info:	**-**		

E. EMPLOYMENT

E.1 Company

Name :	PT. Inspiro Tech

From:	**2022**	**To:**	**2023**	Current Role	Back End Engineer

F. PROJECT

F.1 Project Name:	**Alcor**				
Role:	Back End Engineer	Period From:	**03 October 2022**	To:	**31 March 2023**

Project Site:	**South Jakarta, Indonesia**
Customer:	**PT. Sinarmas MSIG Life**
Project Desc.:	Create system for payment insurance
Technical Info:	- Create API for base engine alcor. - Create services for consume BCA APIs. - Create automatic system using Selenium Java. - Create trigger, store procedure , and function in database. - Create security using OAuth2.

App Type:	**Website**	**Dev language:**	**Java**
Server OS:	**-**	**Framework:**	**Spring Boot**
DB:	**Oracle**	**Dev Tools:**	**IntelliJ, Toad Oracle, Postman, Git Bash, Jenkins, Kubernetes, Termius.**
App Server:	**Baremetal**	**Other Info:**	**-**

E. EMPLOYMENT

E.1 Company

Name :	Bank BTPN				
From:	2020	To:	2022	Current Role	Full Stack Engineer

F. PROJECT

F.1 Project Name:	**BES (Back End System)**				
Role:	Full Stack Engineer	Period From:	**25 September 2020**	To:	**24 September 2022**

Project Site:	**South Jakarta, Indonesia**
Customer:	**Head Office User Bank BTPN**
Project Desc.:	Create website for calculate value premi amount, integrated with RPA, Core Banking EQ, MFT.
Technical Info:	- Create services for calculate premi sp2 amount and posting to core banking - Create services for consume / produce message to kafka from or to surrounding system - Create indexing table for get better performance - Implement mock up to UI - Integrate BE services with FE - Bug fixing if occur production issues - Create SQL script for helping user fixing datas - Create unit testing - Create store procedure for data house keeping

App Type:	**Website**	Dev language:	**Java, TypeScript**
Server OS:	**-**	Framework:	**Spring Boot, Angular 8**
DB:	**SQL Server**	Dev Tools:	**Eclipse, Visual Studio Code, IntelliJ, Kafka Tool, File Zilla, Postman, DBeaver, Git Bash.**
App Server:	**Open Shift**	Other Info:	**-**

E. EMPLOYMENT	

E.2 Company	
Name :	PT. Padepokan 79

From:	**2020**	**To:**	**2020**	Current Role	Back End Engineer

F.2 Project Name:	**FSM (Field Service Management)**				
Role:	Back End Engineer		Period From:	**14 July 2020**	To:	**10 September 2020**
Project Site:	**Bandung, Indonesia**				
Customer:	**TDI**				
Project Desc.:	Create a system used to manage and communicate between technician and user in field.				
Technical Info:	- Provide services for intergrate with mobile team - Create service push notif using firebase - Create geofencing service for get user position				
App Type:	**Mobile App**		Dev language:	**Java**	
Server OS:	**-**		Framework:	**Spring Boot**	
DB:	**Postgre SQL**		Dev Tools:	**Eclipse, Postman, Navicat, Git Bash.**	
App Server:	**-**		Other Info:	**-**	