

IBNU RAMDHAN ASSAUMI Software Engineer

self motivated, take a keen interest in programming technologies and willing to grow and learn even more.

Personal Information

Personal information	
Gender	Male
Place / Date Of Birth	Jakarta / March, 28th, 1990
Religion	Muslim
Marital Status	Married
Phone Number	081295758130
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Forma	ı Fan	cation

offilal Education	
2009 - 2014	STI&K Majoring System Information, Jakarta.
2005 - 2008	SMK Al Hamidiyah, Jakarta.
2005 - 2005	SLTPN 105, Jakarta.
1996 - 2002	SDN 04 Kembangan, Jakarta.

Related Working Experience

PT. Murni Solusindo Nusantara (2014-10-08/2016-12-31)

Projects	Description
Sistem Kliring Bank Indonesia Next Generation (SKNBI-NG)	Responsible in designing transactional reports and provide its data using the following technologies: - Java 1.6 - EJB 3 - JSF (Java Server Faces) - XHTML - PrimeFaces UI Framework - Jasper Report - OracleDB - Glassfish Server
Smart Teller Cash Recycle (TCR) BCA, BNI, CIMB	Responsible in building web based application with team for tellers which integrated to a RBG-100 machine to handle BCA, BNI, And CIMB customers deposit, withdrawal, money exchange, detect counterfeit, and ripped money using the following technologies: - Java 1.7 - EJB 3 - JSF (Java Server Faces) - XHTML - PrimeFaces UI Framework - Jasper Report - Microsoft SQL Server - Glassfish Server
Setor Cek Bilyet Giro (SCBG)	Responsible in building desktop based application which integrated with SCBG Machine to handle storing and checking BCA customers cheques using the following technologies: - C# - IIS Server - Microsoft SQL Server

PT. Cinovasi Rekaprima	(2016-03-25 /	′ 2017-02-25)
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Projects	Description
Sistem Pelaporan Konsolidasi & Monitoring (SPKM) Pelindo	Responsible in enhance and bug fixing of SPKM web based application which creates profit and loss reporting from all pelindo branches using the following technologies: - Java 1.7 - Maven Framework - Struts Framework - Hibernate Framework - Underscore JS - Jasper Report - OracleDB - Apache Tomcat 7
Kementrian Lingkungan Hidup & Kehutanan (KLHK)	Responsible in enhance and bug fixing of KLHK web based application which monitor forest fires statistic reporting in Indonesia using the following technologies: - Java 1.7 - Maven Framework - Struts Framework - Hibernate Framework - HighChart Framework - Underscore JS - Jasper Report - PostgreSQL - Apache Tomcat 7
LinkNet First Media	Responsible in enhance and bug fixing of LinkNet Firstmedia web based application which handles the administration of FirstMedia's costumers data using the following technologies: - C# Web Based Application - MVC 4 - Castle Active Record - UnderScore JS - JQuery - IIS Server - MS SQL Server 2014

Master Data Management (MDM) OJK

Responsible in building 2 main web based application which manages OJK employees using the following technologies:

- 1. Data Governance
 - Java 1.7
 - EJB 3
 - JSF (Java Server Faces)
 - XHTML
 - PrimeFaces UI Framework
 - Jasper Report
 - Microsoft SQL Server
 - Glassfish Server

2. MDM

- Java 1.7
- Maven 2 Framework
- Struts 2 Framework
- Hibernate Framework
- Tomcat 7 Server
- Backbone JS
- UnderScore JS
- JQuery
- MS SQL Server 2012

Jasa Marga SPORT Online

Responsible in enhance and bug fixing web based application which handle real time reporting of broken assets of toll equipment to be fixed immediately by Jasamarga's toll equipment vendor and create a track record of vendor's performance using the following technologies:

- PHP 5.3
- Symfony Framework
- Composer
- Doctrine 2 ORM Framework
- Xampp Apache Server
- Backbone JS
- UnderScore JS
- JQuery

Projects	Description
Falcon Employee	Responsible in enhance and bug fixing of Falcon
Management System	web based application which manage employees
	attendance, leaves, using the following
	technologies :
	- Java 1.8
	- Maven Framework
	- Spring Framework
	- Hibernate Framework
	- ZK UI Framework
	- MariaDB
	- Apache Tomcat 8.5
Fare Management	Responsible in building web based application and
Platform (FMP)	services which manage Garuda Indonesia fares data
Garuda Indonesia	from ATPCO such as create fares, search for rules of
	fare, and monitoring competitor price, using the
	following technologies :
	- Java 1.8
	- Maven Framework
	- Spring Framework
	- Hibernate Framework
	- Quartz Framework
	- HighChart Framework
	- MongoDB
	- Apache Tomcat 8.5

PT. Antavaya	(2018-12-27 / Now)
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Projects	Description
Tour Management System (TMS)	Responsible in designing internal core system of tour products and building web based application which manage tour products and internal store transactions, using the following technologies: - PHP 7.2 - Code Igniter 3 Framework - Bootstrap 3 Framework - JQuery Framework - Redis - Nginx - MySQL
Antavaya B2B Tour	Responsible in designing core of b2b and its project structure to build API based application for antavaya's agents such as tour availability, tour booking, tour booking retrieve and tour payment, using the following technologies: - Go 1.12 - Gorm Framework - Mux Router Framework - Redis - Nginx - Mysql
Antavaya e-commerce (antavaya.com) Backend	Responsible in designing core of service and its project structure to build API based application for antavaya's end user such as request and provide tour availability data, tour booking, tour booking retrieve and tour payment from b2b engine to antavaya e-commerce, using the following technologies: - Go 1.12 - Gorm Framework - Echo Framework - Olivere Elastic Framework - ElasticSearch 6.5 - Redis - Mysql