

EMPLOYEE CURRICULUM VITAE

PERSONAL INFORMATION

Name : Adi Gunanta Sembiring
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Website : <http://adisembiring.wordpress.com/>
Nationality : Indonesian
Date of Birth : July 03, 1988
Current Office : TripleLands
Working experience : Two years



SUMMARY

Experience in enterprise software development and software architecture. Interest in software development technology and concept. Passionate in knowledge sharing and coaching software development best practice to others.

Specialties

Enterprise Software Architecture and Design
Service Oriented Architecture
Agile Software Development
Java and .NET Programming

FORMAL EDUCATION

Level	School	Period	GPA
D3 (Management Informatics)	Del Polytechnic of Informatics	2006 – 2009	3.34
Senior High School	SMA N 1 Tanah Jawa	2003 – 2006	
Junior High School	SMP N 1 Tanah Jawa	2000 – 2003	
Primary School	SD N 4 Tanah Jawa	1994 – 2000	

ACHIEVEMENTS/AWARDS

Second winner of Software Development 2008 Competition on Pendayagunaan Open Source Software (POSS)
Best Performance Student 2007 of Del Polytechnic of Informatics

SOCIETAL TASK

Active Member of Java User Group Indonesia
Founder of Del Polytechnic of Informatics Learning Millis
IA – DEL Choir

EMPLOYMENT EXPERIENCE

Company	Role and Duration
TripleLands	Technical Developer February 2011 - Present
Hanoman Cendekia Interaktif	Java Developer October 2009 – January 2011

PROJECT EXPERIENCE

Project Name : **OCBC NISP Cash Management Feeder**
 Project Owner : Mc Donald and OCBC NISP Bank
 Vendor : TripleLands
 Duration : Mar 2011 - Mei 2011
 Description : The aim of the project is to build Secured cash management data transfer used to integrate SAP System in Mc Donald and Cash Management System in OCBC NISP BANK, so that data synchronization process runs correctly.
 Role : Software Architect and Programmer
 Responsibilities : Designed software architecture and developed OCBC NISP Cash Management Feeder.
 Platform & Skills : **Technology:** Apache ActiveMQ, Spring Integration, Spring MVC, Hiberate, Quartz Scheduler, Java Service Wrapper, Apache Tomcat, MySQL, JUnit
Architecture: Service Oriented Architecture, Messaging and Event Driven Architecture.
Source Control: GIT

Project Name : **Megawastu Currency Exchange**
 Project Owner : PT Megawastu
 Vendor : TripleLands
 Duration : Jan 2011 - Mar 2011
 Description : The aim of the project is to distribute currency exchange and news about currency exchange. Money Changer company can access the application using smart phone and computer to get real time currency exchange.
 Role : Software Architect and Programmer
 Responsibilities : Developed Rate Feeder and News API, and publish the currency exchange data to web application.
 Platform & Skills : **Technology:** Spring .NET, TopSelf Service Wrapper, ActiveMQ, Spring MVC, Spring REST, Quartz Scheduler, Winrun4J, Apache Tomcat, PHP, CodeIgniter, Apache Server, MySQL, JUnit, NUnit.
Architecture: Service Oriented Architecture, Messaging and Event Driven Architecture.
Source Control: GIT

TRAINER EXPERIENCE

Training Attendee	IT Staff of Direktorat Jendral Pajak dan Beacukai
Material	IBM Business Process Execution Language (BPEL) and IBM Websphere Process Server (WPS) Technology
Description	Trained about the IBM service oriented architecture technology such as BPEL, Human Task, Business Rules and a part of Websphere Adapter for implementing document management and work flow process .
Duration	5 Days
Place	Reka Piranti Prakarsa, Jakarta

TRAINING AND COURSE

2010 IBM Message Broker, IBM Message Queue IBM Indonesia, Jakarta
2010 Websphere Application Server IBM Indonesia, Jakarta

TECHNICAL SKILLS

Enterprise Application
Oracle Universal Content Management
Oracle Site Studio (Web Content Management)
Middleware Application
IBM Business Process Execution Language (BPEL)
IBM Message Broker and IBM Message Queue
ActiveMQ
Programming Language and Framework
Java EE, Spring, Struts MVC, Hibernate, Quartz, JMS, JUnit
C#, ASP .Net, ASP .NET MVC, NHibernate, Spring.NET, NUnit
PHP (CodeIgniter Framework)
Database
Oracle
SQL Server
DB2
MySQL
Source Control
GIT
SVN

STATEMENT OF PURPOSE

All the above activities have helped me in many ways so I

- Am comfortable working in teams
- Accept challenge and responsibility
- Have good communication skills
- Remain focused and dedicated towards my work
- Have ability to learn a new thing quickly

I hereby certify that the information provided is true.

Jakarta,

Adi Gunanta Sembiring