## MUHAMMAD YUSUF KADIR

# Developer

Computer Science, Indonesia University of Education

## PERSONAL INFORMATION

Place/Date of Birth : Pariaman, 6<sup>th</sup> Desember 1988

Address : Sawo Street 12<sup>th</sup>, Pondok Cina, Depok, West Java 26191

Phone : +62 878 2124 3923

Email/Website : kyusufm@gmail.com / http://kyusufm.github.io

## **EDUCATION**

# **Indonesia University of Education, Computer Science**

Bachelor of Computer Science, July 2012 Jun 2006–jul 2012

Final Project : Bandung Traffic Information Extraction and Visualization from Twitter

• GPA : 3.34/4.00

SMAN 1 Pariaman (Senior high school)

Jun 2002–jun 2006

Azizchan English Course, Pariaman (Graduated)

Jun 2000–jun 2005

#### SKILLS SUMMARY

Programming: JAVA, JSP & Servlet, PL/SQL, PHP, HTML5, CSS3, JavaScript, XML, Visual Basic,

Actionscript 3.0, Codelgniter, Bootstrap, JQuery, RDBMS, UML, Google App-Engine

Applications: Eclipse, Netbeans, Sublime, Photoshop, Illustrator

System : Linux, Windows

Language: Bahasa Indonesia, English, basic German.

## **EXPERIENCES**

#### **Indonesia Ministry of Cultural and Education**

Jakarta, DKI Jakarta Sept 2013–Jun 2014

Application Instructor

Testing web-based application, find bug, and send review to developer. Guide operator to understand the program. **Result**:

- Operator understand about the web-based application
- Reviewed application, find bug and make the apps better

## PT. Rintis Sejahtera / ATM Prima

Jakarta, DKI Jakarta

Programmer

Apr 2013–Jul 2013

Learn about the company business process. Make ATM transaction ISO8583 converter. Help our client (bank and merchant) that use our services. Make web service for some transaction. I interact with JAVA, oracle, PL/SQL, SQLserver, .NET, PHP and mySQL. **Result**:

- Solved financial transaction problem on some bank
- Created ISO 8583 converter ready to use to encode and decode transaction with Java.
- Developed web service and store procedure for new client.
- Created Store procedure in MsSQL and used on mobile chat billing to make the transaction can be done with ATM system.
- Fixed financial transaction simulation application for Mandiri.

Freelance Bandung, West Java
Developer, Designer Oct 2008–Now

I developed website and system. I used Php, Codelgniter, Wordpress, Java(JSP and Servlet) and more.

- Developed Website for PKK Bangka Barat
- Build KALTIM SAMSAT system.
- Developed Web Based English course placement test
- Developed SMESCOMART web-based report
- > Developed Chemistry E-learning website