

**Personal Details:**

Name : Mujoko  
 Gender : Male  
 DOB : Sukoharjo, 26<sup>th</sup> April 1980

**Working Experience:**

November 2006–now **Lufthansa Systems Indonesia**

Java Developer

- Develop program base on use case

September 2005– **AIT SIGMA Indonesia**

September 2006

Java Developer

- Develop program base on use case
- Writing documentation the software that created.

August 2003 – **Cultural and Tourism Ministry–Jakarta**

February 2004

Crew of Borobudur Ship Expedition project

- Sailing with an ancient ship from Indonesia to Africa
- Handling for open ship for visitor in destination countries.

2002–2003

**Instrumentation and Telemetry Laboratory**

Lab. Assistant

- to PIC for practical student.

**Project Experience:**

January 2006–Maret 2006 Developer

Project Description : SMSGateway Pilkada. SMS gateway application, use gsm modem itecho as receiver and MySQL as the DB. The technology of java that's used are JMS (ActiveMQ), Hibernate and EJB. It runs over Jboss server application. It use MySql.

Environment : Windows XP.

Responsibilities : Team Leader

January 2006– Developer

November 2006

Project Description : TOPS, Broker online trading application base on java in the server side and Delphi in client side. The program is running in server application, in this case JBoss. It use Spring framework, Hibernate, EJB and JMS(ActiveMQ) technology. While developing Xdoclet is used as tools also. Oracle10g is used as the database. To connect with application of BEJ (JONES), it base on TCP/IP. The IDE to develop is Eclipse 3.1.

Environment : Windows server 2000

Responsibilities : Develop server application.

August 2005–January 2006 Developer

Project Description : Client Information File (CIF). The program is running in web

server application Jakarta Tomcat. It is used struts framework. The entire page is generated by JSP with tiles. It use Hibernate technology and the DB is Oracle 10g

Environment : Windows server. The IDE to develop is IDEA  
Responsibilities : Java Developer

January 2002–  
Desember 2002  
Project Description : Team leader  
Student Creativity Program – Enterpreneurship Grant from DIKTI, with title : "Acoustics as a method to characterize the freshnes of fishes".

Environment : –Hardware; Microcontroller 8031, acoustics sensor.  
–Software; Assembler 8031, Turbo Pascal.  
Responsibilities : Designing the mainframe of the project, programming for the micro, reporting biweekly to supervisor.

**Competencies:**

Hardware : Personal Computer (PC)  
Software Application :

- CVS
- Protel (electronic PCB design),
- Orcad (electronic design),

Programming –JAVA (j2ee, j2se, j2me)  
Language : –Assembly (ASEM to program microcontroller 8031)  
Database : Mysql, oracle10g  
Development Tools: Eclipse 3.1, IDEA  
Operating System : Windows  
Language: English active.

Others Interfacing computer by ISA port, design electric tools base on 8031 microcontroller.

**Education Background and Certification:**

- SCJP 1.4 (Sun Certified Java Programming 1.4) with score 77%
- SCWCD 1.4 (Sun Certified Web Component Developer 1.4) with score 81%
- Bachelor of Fisheries from IPB in 2003, Major of Marine Science and Technology, with GPA 3.41 from 0 until 4 ranges.

**Training and Informal Education Background:**

- CCNA preparation, held by BIT education
- Applied Program Studied (APS) Fast Track, held by BaliCamp IT Training.
- TOEFL preparation training held by PPIB UI DEPOK in 2005.

**Achievement:**

- Satya Lencana Kebudayaan medal honored by President of Indonesia