

## CURRICULUM VITAE



### **PERSONAL DATA**

Name : Syaiful Bahri  
Place/Date of Birth : Yogyakarta, 17 Januari 1967  
Nationality : Indonesian  
Sex : Male  
Status : Married  
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### **WORKING EXPERIENCE**

Company : **PT Motorola Indonesia, Jakarta**  
Project : Telkomsel GSM Network  
Telkom CDMA Network  
Year : 1996 - present  
Position : Core Engineer, Networks (2006 – present)  
- *To support services project (GSM & CDMA) and proposal.*  
  
NSP Manager for Telkomsel, GTSS (2004 – 2006)  
- *Coordinate and manage O&M team to fulfil Contract Maintenance of Telkomsel.*  
- *BSS Technical advisor.*  
- *GPRS Technical advisor.*  
  
O&M BSS Lead Engineer for Telkomsel Project, GTSS (2001 – 2004)  
- *Lead Help Desk Support*  
  
RF Field System Engineer, Global Telecom Solutions Division (1996 – 2001)  
- *Installation, commissioning, integration and maintenance of Motorola GSM BSS equipment for Telkomsel Project in Jakarta, West Java, Borneo Island (Kalimantan), North Sulawesi (Manado).*  
- *Installation, commissioning, integration of Motorola GPRS equipment (PCU, SGSN, GGSN, CommHub) for Telkomsel Project Trial in Jakarta and Maxis Project in Malaysia*  
- *Managed and supervised installation, commissioning and integration of Telkomsel Mcell micro in Jakarta.*  
- *Managed and supervised hardware screening facility for Motorola GSM BSS equipment.*  
- *Prepared Data Base for GSM Network*  
- *RF Optimization experienced for GSM Network*  
- *Technical Trainer of Motorola BSS products for customers*  
- *Support GPRS Project for Maxis in Kuala Lumpur and East Malaysia*  
- *Implementation GPRS Network trial for Telkomsel in Jakarta*  
  
Company : **PT Alcatel Enkomindo, Jakarta**  
Project : Satelindo GSM Network  
Year : 1994 - 1996  
Position : BSS Engineer

*To work initially on commissioning, integration and trouble shooting of Alcatel GSM BSS equipment for Satelindo Project in all Java Island. Some BTS using RACAL test set.*

Company : **PT Skill, Jakarta**  
Project : Data Communication  
Year : 1994  
Position : Support Engineer  
*Support customers Computer Networking.*

Company : **PT Centronix, Jakarta**  
Project : Switching and Telegraphy  
Year : 1990  
Position : Job Trainee

### **EDUCATIONAL BACKGROUND**

1993 Electrical Engineering, University of Indonesia, Jakarta

### **TRAINING/COURSE/SEMINAR/WORKSHOP**

#### **Engineering**

May 30, 2005 Electrostatic Discharge (ESD) Awareness, Motorola, Jakarta  
Jan, 24 – 28, 2005 TB2 Motorola Advance BSS Data Collection & Analysis, Motorola, Kuala Lumpur  
Jan, 10 – 15, 2005 3G Workshop, Motorola, Jakarta  
Mar. 30 – 31, 2004 SYS105 Introduction to EGPRS, Motorola, Jakarta  
Mar. 23 – 29, 2004 SYS101 GPRS Interface and Protocol, Motorola, Jakarta  
Mar. 10 – 12, 2004 G20 K1259 Application Training, Tektronix, Singapore  
Jan. 16 – 17, 2004 NET103 BSS (GPRS) Network Performance  
Jan. 13 – 15, 2004 SYS104 BSS (GPRS) Planning  
Aug. 14 – 17, 2001 GSN102 GSN Complex Operation and Maintenance, Beijing, China  
Jun. 25 – 27, 2001 Level-2 GPRS Workshop, Motorola, Jakarta  
Nov. 12 – 24, 2000 GPRS Workshop, Beijing, China  
Oct. 9 – 13, 2000 SYS01 GSM Interfaces, Motorola, Hanoi, Vietnam  
April 19- 20 , 2000 SYS05(NET03) BSS Subsystem Performance, Motorola, Jakarta  
March 31, 2000 CP05 Horizon Macro, Motorola, Hanoi, Vietnam  
Dec. 14 -17 1999 CP07 Introduction to GPRS & Datacomms, Motorola, Kuala Lumpur, Malaysia  
March 23 – 25 ,1999 Future Terrestrial and Satellite Mobile Communication, STT Telkom, Bandung  
Nov. 19 - 27 ,1998 BSS07E BSS System Diagnostic, Motorola, Singapore  
July 6 - 10 ,1998 SYS03 Database Application, Motorola, Singapore  
Oct. 16-17 ,1997 MC02 Mcell Operational Maintenance, Motorola, Jakarta  
July 30 ,1997 Connector Attachment Training, Andrew Institute, Jakarta  
June 19-20 ,1997 GSM Engineering Workshop, M-Cellmicro, PT Motorola Indonesia, Jakarta  
February 24 ,1997 M-Cell Workshop, Motorola, Singapore  
January 14-16 ,1997 14.10 Workshop and 15.10 Familiarization, Motorola, Bristol, UK  
Sept. 2-6 ,1996 SYS02 BSS Data Base, Motorola, Jakarta  
Nov 25-27,1996 SYS08 Microcellular Principles, Motorola, Jakarta  
July 22-26 ,1996 BSS02 Operations and Maintenance, Motorola, Swindon, UK  
July 15-19 ,1996 BSS01 Operational Theory, Motorola, Swindon, UK  
July 11-12 ,1996 CP02 Introduction to Digital Cellular, Motorola, Swindon, UK  
June 8-9 ,1994 SCO UNIX Technical Workshop, PT Skill, Jakarta

1989 Electrotechnic Seminar and Discussion, University of Indonesia, Jakarta  
1987 The Development of Computer and Telecommunication Technology  
Toward the Information Community, University of Indonesia, Jakarta

### **Non-Engineering**

June 29, 2006 Quality for Project Managers, Motorola, On-Line e\_training  
March 1, 2006 Scheduling and Cost Control, Motorola, On-Line e\_training  
July 26-28, 2005 Essential Mangement of Motorola, Motorola, Jakarta  
July 30, 2005 Managing Project, Motorola, On-Line e\_training  
November 1999 Participating in a Project, Motorola, Jakarta  
January 1999 Business Presentation Skills, LPPM, Jakarta  
April 29 ,1997 POPI/SIC Training Program, Motorola, Jakarta  
December 20 ,1996 IDE for Employees Program, Motorola, Jakarta  
October 10 ,1996 Utilizing The Six Steps to Six Sigma, Motorola, Jakarta  
1988 English Course, PPIA, Jakarta  
1990 Journalism and Science Writing Course, University of Indonesia,  
Jakarta

### **KEY SKILL**

- Have more knowledge and experiences in GSM and GPRS.
- Flexible attitude, effective decision maker in pressured situation.
- Excellent analytical problem solving.
- Good Interpersonal skill, comfortable working in a team as well as working independently.
- High interest: 3D animation and electronic practical application e.g. sound system audio design and installation.

### **REFERENCES**

- Available upon request