

CURRICULUM VITAE

General Information: Informasi Umum:

Name: R Dimas Adityo, ST.
Nama:

Call Name : Dimas

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Address: Perum ITS M-2 Sukolilo, Surabaya 60111
Alamat:

Phone Number: 08155031882 / 031 - 71210233

Religion: Islam
Agama:

Occupation: - Operational Supervisor & Network Engineering of INTERNET CENTER – ITS (IC-ITS), Since 2002
Pekerjaan: - Data Comm & Wirless Engineer of PT.DATA SARI CITRA, Since December 2005

Gender: Male
Jenis Kelamin: Pria

Birthday: 29th December 1979
Tanggal lahir:

Age: 26
Umur:

Status: Single
Status

Highest
Qualification: Bachelor Degree
Kualifikasi Sarjana
Tertinggi:

Specialitation: Unix (Linux, Solaris, BSD), Microsoft, Networking (TCP/IP, Routing, VLan, QoS, Services, Security, Wirless, VoIP, Programming (C, Bash, Java, PHP,Pascal), Database-SQL (MySQL, PosgreSQL, MS-SQL2000), Cluster and Parallel Computing.
Spesialisasi

Language(s) Indonesian, English
Spoken: Indonesia, Inggris
Bahasa Lisan:

Language(s) Indonesian, English
Written: Indonesia, Inggris
Bahasa Tulis:

Availability: Immediately Available
Keberadaan: Setiap saat

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Academic Background

Period	School/College/University	Major	GPA
2002 - 2005	Institut Teknologi Sepuluh Nopember Surabaya	Electrical Engineering – Computer Systems	2.92
1998 - 2001	Politeknik Elektronika Negeri ITS Surabaya	Telecommunication Engineering	2.94
1995 - 1998	SMUN 1 Madiun	-	
1992 - 1995	SMPK Santo Yusuf Madiun	-	
1986 - 1992	SDN Kartoharjo I Madiun	-	

Work Experiences

Period	Place	Position / Responsibility
2000 - 2000	KANDATEL MADIUN	Apprentice Student / Network Central Switching
2001 - 2002	PT.M-Web Indonesia	Technical Support
2002 - Now	PT.DHAEHAR PERSADA	Operational Supervisor and Network Engineering
2005 - Now	PT.DATA SARI CITRA	Data Comm & Wirless Engineer.

Organization Experiences

Period	Place	Position / Responsibility
2000 - 2000	PENS ITS SURABAYA	Anggota Pengelola Jaringan Kampus Jurusan Teknik Telekomunikasi PENS ITS
2001 - 2002	PT.M-Web Indonesia	Technical Support Coordinator

Training Experiences

Period	Place	Name of Training	Major	Status
1995	SMPK SANTO YUSUF Mdn	Data Entry Operator	DOS, WS, LOTUS	Student
2000	Elektro - ITS	Pelatihan Web Programming	PHP Web Programming.	Trainee
2001	Elektro - ITS	Pelatihan System Administrator LINUX	Computer Network, Linux	Trainee
2005	Shangrila Hotel	Digital Office	SOHO	Trainee

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2005	DSC - JAKARTA	Alvarion (DS-11,Breeze Access, Breeze Net,Breeze Max),GEMTEK,Full Bond.	Wirless	Trainee
2005	DSC – JAKARTA	Data Comm	ADSL, VOIP, BW Management, RADIUS	Trainee

Project or Technician Experiences

Period	Place	Status	Contact Person
2006 - 2006	PT.PORTEK INDONESIA	VOIP Implementator	lwe@dsc.co.id
2006 - 2006	PT. SANTOS OIL & GAS (MALEO PROJECT)	Microwave Engineer	iwe@dsc.co.id
2005 - Now	PTPN-11 (Surabaya)	System Administrator (Router,Email,Firewall,Band Width Management,VPN)	Widjaja@ptpn-11.com
2004 - Now	INTERNET CENTER ITS	System Administrator	santoso@ee.its.ac.id
2002 - 2003	UNAIR - ITS - UNTAG	VSAT Implementator	Arinuzul@javatech.biz
2002 - 2004	UNIBRAW,WIDIAGAMA,UNMER (MALANG)	Proxy Admin	Arinuzul@javatech.biz
2002 - 2003	DHAEHAR PERSADA PT, Malang	VSAT Engineering	Arinuzul@javatech.biz
2001 - 2002	Wirless Maintenance (MWEB UNAIR – ITS).	Netadmin	anton@id.mweb.com
2001 - 2002	Wireless Connection (ITS – ProXL) – Wireless implementation	Implementator	anton@id.mweb.com

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Tools Networking Experiences

<u>3COM</u>	Corebuilder, Ethernet-Card.
<u>VOIP</u>	Audio Codes
<u>Orinoco</u>	PC-Card, ROR, COR
<u>I-Planet</u>	Internet Telephony Gateway
<u>Cable</u>	UTP, STP, FO.
<u>Modem / Router</u>	ADSL Router (Alieed Telesyn), Cisco
<u>DVB</u>	DVB, Satellite,PENTAVALM – Card
<u>Wirless</u>	Alvarion (2.4Ghz ,3.3 Ghz,3.5 Ghz), Agilis (7/8 Ghz)

Application Experience

<u>OS</u>	FreeBSD,Debian GNU/Linux, RedHat, Solaris 9, Open Solaris, Windows.
<u>Final Project</u>	<ul style="list-style-type: none">- Perancangan dan Pembuatan Aplikasi Mobile untuk Sistem Administrasi dan Pengontrolan Kondisi Jaringan pada Server (UNIX) Berbasis Teknologi J2ME (S1).<i>Supeno Mardi S.N,ST.MT. dan Arief Kurniawan, ST.MT.</i>- Rancang Bangun TDM Dengan Sinyal PCM (D3).<i>Anang Budi Karso, ST.MT dan Arifin, ST.MT.</i>
<u>Study Project (Kerja Praktek)</u>	<ul style="list-style-type: none">- Perancangan dan Implementasi Linux Small Office Server di CV. Trisula Solusindo (web,Proxy Server, PDC-fileserver, mailserver, fax-server, print-server integrity), 2003 (S1)- Perancangan dan Implementasi Quality of Service di INTERNET CENTER - ITS, 2002 (S1)- Sistem Sentral Swicthing di PT.TELKOM INDONESIA Kandatel Madiun,2000 (D3).
<u>Server Applications</u>	FTP(21) – Proftpd, ftpd, Pure-FTP SSH(22) – OpenSSH, sftp, scp Telnet(23) – telnet SMTP(25) - Qmail, Postfix, Sendmail, Exim Domain(53) – Bind8/9 HTTP(80,443) – Apache, Apache2 POP3(110) – Qmail-POP3, Qpopper, Courier IMAP(143) – Courier-IMAP, Imapd Filesharing(139,445,895) – Samba, NFS SNMP(199) - SNMPD Gatekeeper(1721) – OpenGK, GNU-gk Proxy(3128,8080) – Squid
<u>QoS</u>	CBQ, HTB, ALTQ,DUMMYNET
<u>Firewall</u>	Ipfw, Ipchains, iptables,IPF
<u>VOIP</u>	Open H323, SIP, Skype.

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<u>IDS</u>	Snort, Portsentry
<u>Network Report</u>	Netsaint, MRTG, Cacti, EtherAPE, Sniffit, Iptraf
<u>Editor</u>	Vim,Joe
<u>Shell</u>	bash, tcsh
<u>Programming</u>	Gcc, G77 (Fortran), JAVA, Delphi,VB.
<u>Database</u>	MySQL, PostgreSQL, MS-SQL2000
<u>Cluster and Parallel Computing</u>	OpenMosix, MPI PVM, OpenMP, Parallel-Octave

Brief Description

I am a supervisor and network engineering of Internet Center – ITS and I also work at *PT DATA SARI CITRA as Data Comm and Network Engineer*. I have an experience about networking since 2001 when I joined PT.MWEB-INDONESIA on Sepuluh Nopember Institute of Technology (ITS). First time I have jobs to maintain Local Area Network and then start from 2002 I have to maintain all MWEB-INDONESIA networks on EAST JAVA (ITS-UNAIR-UNTAG, UNIVERSITAS BRAWIJAYA MALANG, UNMER MALANG). In ITS networks we use dual connection (asymmetric and symmetric), the one of the asymmetric connection is subscribed on PT.LINTAS ARTA SURABAYA and the other connection using VSAT asymmetric (Down Stream Only) by subscribed satellite on Sinosat1-Hongkong. For server machines we use Debian GNU/Linux and FreeBSD (UNIX), main purpose of servers machine are as *Proxy Server* and *Email Server* for 200 computers which is connected on the Local Area Network with the heavy Internet load. On PT. DATA SARI CITRA I Involved with any telecommunication and internet infrastructure project such as Wirless (unlicensed Frek 2.4 Ghz or License Frek 3.5 Ghz or 7/8 Ghz) and Data Comm (Voip). The last project I have done is Building Microwave Infrastructure of MALEO Project (PT. SANTOS Oil and GAS) on Madura Island. The aim of this projects is attempt to Connected of Telecommunication Link between Off Shore (MALEO) to STO (Sentral Telepon Otomat) PT. TELKOM in SUMENEP Madura.

The fully truth of the details are guaranteed. With strong sense of responsibility, hands on management and communication skills. Strong loyalty and self-motivation.

Best regards,

R Dimas Adityo