

CURRICULUM VITAE



PERSONAL INFORMATION

Name

Rizky Ramadhan

Birthday

3 Feb 1997

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Address

Kopo - Cicukang Road
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Bandung Regency

Available

Position

System Engineer
Devops Engineer
Site Reliability Engineer

SOCIAL PROFILES

rizkyramadhanh
 @cyber_galaxy
 @rizkyramadhanh
 rizkyramadhanh
 Rizky Caw

EDUCATION

	DEGREE	COLLEGE / UNIVERSITY / HIGH SCHOOL
2002 - 2003		
1 YEARS	BASIC SCHOOL	ADZIKRA
2003 - 2009		
6 YEARS	ELEMENTARY SCHOOL	ANGKASA VIII
2009 - 2012		
3 YEARS	JUNIOR HIGH SCHOOL	KATAPANG 1
2012 - 2015		
3 YEARS	VOCATIONAL HIGH SCHOOL KATAPANG 1	
2016 - NOW		
STILL IN COLLEGE	BARCHELOR	WIDYATAMA

WORK EXPERIENCE

	POSITION	INSTITUTION NAME	SALARY
2014			
3 Month	Network Engineer	Communications and informatics departments bandung city	500K IDR / MONTH
2015 - 2018			
3 YEARS	System Administrator & Network Engineer	PT BENTANG INSPIRA TEKNOLOGI	6500K IDR / MONTH
2019 - Now			
	Devops Engineer	PT PEENTAR HARMONIX TEKNOLOGI	1100K IDR / MONTH

SKILLS

OS ADMINISTRATION	○○○○○○○○○○○○○○
CLOUD COMPUTING	○○○○○○○○○○○○○○
NETWORKING	○○○○○○○○○○○○○○
CI/CD	○○○○○○○○○○○○○○
CONTAINERIZATION	○○○○○○○○○○○○○○
CONFIGURATION MANAGEMENT	○○○○○○○○○○○○○○
SCRIPTING	○○○○○○○○○○○○○○
DATABASE ADMINISTRATION	○○○○○○○○○○○○○○
MONITORING	○○○○○○○○○○○○○○
LOGGING ANALYTICS	○○○○○○○○○○○○○○
SECURITY	○○○○○○○○○○○○○○
COMMUNICATION TOOLS	○○○○○○○○○○○○○○
SOURCE CODE MANAGEMENT	○○○○○○○○○○○○○○

LANGUAGES

90%	INDONESIA
85%	ENGLISH
95%	SUNDANESE

HOBBIES & INTERESTS

PHOTOGRAPHY	MUSIC	FITNESS
VIDEOGAMES	MOVIES	MONEY
TRAVELLING	COFFEE	BLOGGING

Work Experience Details

I Previously I had worked at an IT Consultant Company, PT Bentang Inspira Teknologi, some of the clients I had handled:

1. Gedung Sate

Responsible :

- Maintenance of Wifi and Cable Internet Networks
- Installing LAN and WLAN Networks
- Conducting Gedung Sate Internet Server Maintenance
- Troubleshooting WLAN and LAN Networks
- Management of Access Point devices
- Monitoring Network Devices
- Conduct Network Traffic Monitoring
- Troubleshooting Client PC
- Configuring the Unifi Controller Server
- Conducting Coordination with ISPs related to the smooth operation of the Internet in Gedung Sate
- Conduct network infrastructure preparation when there is an event on the satay building page
- Developing LAN and WLAN Networks
- Perform DHCP, NS, AAA and Unifi Controller Server maintenance
- Installing and Configuring Network Devices such as L2, L3, Router, Access Point Switches.
- Reporting the results of each month's work

2. Bandung City Manpower Office

Responsible :

- Monitoring LAN and WLAN Networks
- Developing LAN and WLAN Networks
- Troubleshooting Client PC
- Installing LAN and WLAN Networks
- Doing deploying BIMMA Application servers
- Conduct Network Traffic Monitoring
- Monitoring Network Devices
- Conduct CCTV Monitoring

- Conduct coordination with ISPs related to the smooth running of the internet
- Install and configure network devices such as routers, and ordinary switches
- Perform internet bandwidth management
- Reporting the results of each month's work

3. West Java Agriculture Service

Responsible :

- Monitoring LAN and WLAN Networks
- Developing LAN and WLAN Networks
- Troubleshooting Client PC
- Installing LAN and WLAN Networks
- Conduct Network Traffic Monitoring
- Monitoring Network Devices
- Conduct CCTV Monitoring
- Conduct coordination with ISPs related to the smooth running of the internet

4. Bandung City Spatial Planning and Cipta Office

Responsible:

- Installing and Configuring a Web Server in Distaru
- Reporting Configuration Results

5. Institute of Local Government

Responsible:

- Installing and Configuring Network Devices

6. Batam Business Entity

Responsible:

- Installing the server as much as 15U
- Installing cables and electricity for servers
- Accompanying my boss is configuring cloud computing with an open stack on a configured server
- Reporting the results of work

7. Jakarta Health Training Center in Hangjebat and Cilandak

Responsible:

- Developing LAN and WLAN Networks
- Conduct network development surveys
- Install and configure raid on the Jakarta BBPK server
- Install and configure the BBPK Jakarta Web
- Install and configure network devices such as routers, L2 switches, and access points.
- Perform internet network maintenance
- Monitoring the internet network
- Perform device management access points

- Reporting the results of work

8. Indonesian Medical Council

Responsible:

- Perform network device maintenance
- Conduct Network Monitoring
- Troubleshooting Client PC
- Monitoring Server and Network devices
- Reporting the results of work

9. Ministry of Health

Responsible:

- Install and configure the operating system
- Install SIMFARMA and FARMALKES web installation and configuration
- Reporting the results of employment

10. National Police Division Pusiknas (National Criminal Information Center)

Responsible:

- Coordinating with people around to manage the Virtual Machine at the Pusiknas data center for the purpose of making information systems
- Data collection of existing devices in the Pusiknas data center
- Perform documentation of device data collection
- Install and configure the operating system
- Install and configure the Pusiknas web site
- Configuring load balancing on the Pusiknas web site
- Install and configure Pusiknas web traffic with nginx amplifiers
- Reporting the results of work

11. West Java Education Quality Assurance Agency

Responsible:

- Conduct a survey on the installation of optical fiber networks
- Coordinate with the handyman
- Planning for Network Device requirements
- Installing and Configuring manageable Router and Switch Devices
- Reporting the results of work

II. PT PEENTAR HARMONIX TEKNOLOGI WORK EXPERIENCE :

1. pt pharma chemistry is one of our biggest projects so far some of the applications that we have developed and developed for pharmaceutical chemistry include:

- smartstock (<https://smartstock.kimiafarma.co.id>)
- point of sales (<https://pos.kimiafarma.co.id>)
- beauty clinic (<https://marcksvenusclinic.kimiafarma.co.id>)
- general clinic (<https://klinik-new.peentar.id/>)
- integration module (<https://im.peentar.id/login/authenticate>)
- omnichannel (<https://omnichannel.peentar.id/ping>)
- pharmaceutical information system (under development)
- forecasting app (<https://forecast-kf.peentar.id/site/login>)
- Brobat(<https://poscek-harga-obat.peentar.id>)

2. Cloud that we use :

- Amazon Web Service
- Telkom Sigma Cloud(Vmware)

3. The technology that we use :

- Nginx
- Apache2
- Redis
- Postgresql
- Rabbitmq
- Ansible-playbook
- Jenkins
- Grafana
- Swagger
- Phabricator
- Consul
- ELK(Elastic Logstash Kibana)
- Maven
- Rails Console
- Supervisor
- Spring Boot
- GRPC

4. Communication Tools that we use :

- Slack
- Telegram
- Whatsapp
- Mattermost
- Google Hangout

5.Containerization that we use :

- Docker Compose
- Docker Swarm

6.Source Control Management

- Phabricator
- Gitlab

7.Ticketing System

- Phabricator

8.Programming language

- Java
- Php
- Ruby
- Javascript
- Kotlin
- Python
- Bash

9.Operating System

- Debian
- CentOS

