






ANDRIAN LATIF

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Github : <https://github.com/ianirhabi> 

■ SUMMARY

My Name is Andrian Latif you can call me ian, My Background from field economic management science but I am open source code enthusiast, linux enthusiast, I am interested to internet underground , and also purpose of my life is always to be honest person and want to be useful for others.

■ HOBY

I like to learn about all of computer technology system especially learn about linux administrator operating system, learn about programming language using golang and java android, and now I am exploring and research about the science of cloud computing and virtualitation technology in the style of System Administrator DevOps.

■ EDUCATION

1998-2004	PRIMARY SCHOOL : SD NEGERI 17 MANADO
2004-2007	SECONDARY SCHOOL : SMP NEGERI 7 MANADO
2007-2010	HIGH SCHOOL : SMA NEGERI 9 MANADO
2010-2017	Sam Ratulangi University Manado

■ EXPERIENCE WORKS

Oct. 2014 - Dec. 2016

IT Support
At Toko Istana Vocher (Manado City)

Job Description :

- Maintaince all operator balance server network.

- Maintaine company PC hardware such as instalation os when come trouble on pc or software company.

Feb. 2018 - Augst. 2018

Software Engineer
PT Qasico Teknologi Indonesia
Green lake City, Sentra Niaga K-17 Cengkareng West Jakarta.
<https://www.qasico.com>

Job Description :

- Develop Rest API Server using golang
- Develop Android app (Java Native)
- Maintaine database mysql Server
- Maintance server on AWS cloud
- Automation script using CI/CD
- Maintaine mikrotik network in area of company that is used for work.

Mar. 2019 - Dec. 2019

SysAdmin (System Engineer)
PT Transhybrid Communication & PT.
Primedia Armoekadata Internet (Jakarta | Depok)

Job Description :

- Maintance network server.
- Implementation VMWare CCloud
- Implementation cloud proxmox.
- CI/CD using Jenkins to build pipeline for automation all of stack infrastructure
- Maintance security system.
- Management datacenter colocation
- Implementation monitoring system using cacti, grafana, MRTG, zabbix.

Dec. 2019 - Present 2020

DevOps Engineer
AdroadyTech
<https://www.adroady.com>

Job Description

- Designing and implement kubernetes system to run microservice applications.
- Maintance and instalation all of server instances running on google cloud platform (GCP) and AWS Cloud.
- Designing and implement monitor system using ELK, GRAFANA, custom aplication, zipkin, and zabbix.
- Designing and implement CI / CD using gitlab to automate all of application processes that willl be deployed to the server.

■ SKILL & TOOLS

Google Cloud Computing (GCP), AWS Cloud , Kubernetes , Docker, ELK Monitor, Grafana , Cacti, zabbix, Continuous Integration and Continuous Delivery (CI/CD) using GITLAB, CI/CD Jenkins, Email Server Administrator, DNS Server using PowerDNS and Bind9, CPANEL, Mikrotik Router, Linux Server Administrator (centos, debian, ubuntu), Golang Programming, Java Android , Mysql Server, GIT, VMWare Cloud, Proxmox Cloud, Bash script.

■ OTHERS

I also released my own app on Google Play Store, you can check and download my app on this link :

- <https://play.google.com/store/apps/details?id=badengar.programmerjalanan.com>

- <https://play.google.com/store/apps/details?id=videorecorder.redmybee.com&hl=en>

■ Links

Linkedin :

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Github :

<https://github.com/ianirhabi> 



CERTIFICATE OF ATTENDANCE

THIS CERTIFICATE IS AWARDED TO

Andrian Latif

ON 13 MAY, 2020



In recognition of
Andrian Latif

For attending:

- GCP Fundamentals: Core Infrastructure

Online Training
Date: March 24–26, 2020

A handwritten signature in black ink, appearing to read 'Rochana'.

Rochana Golani
Director, Google Cloud
Learning and
Enablement

A handwritten signature in black ink, appearing to read 'Rick Harshman'.

Rick Harshman
Managing Director
JAPAC Google
Cloud