RIZKY HANANTA
INFORMATICS ENGINEERING

Graduated with a bachelor's degree in Informatics Engineering from Semarang University with a GPA of 3.94 who has high interest and enthusiasm in the fields of DevOps, Networking and Linux. Have the ability to operate the Linux Operating System, manage systems with the Linux Operating System, install and configure computer networks, implement DevOps-based system development such as implementing CI/CD and building microservices architecture, able to carry out system maintenance, system monitoring and logging, able to analyze and solve IT problems.

CONTACTS

- ✉ rizkyhananta99@gmail.com
- 📞 +6285879791766
- 📍 Kabupaten Demak, Jawa Tengah
- in https://www.linkedin.com/in/rizkyhananta99
- ○ https://github.com/cobrasan86
- ▶ https://www.youtube.com/@sobatteknochannel86
- 🌐 https://cobrasan86.github.io

SKILL HIGHLIGHTS

Hard Skills

- Kubernetes
- Linux
- Docker
- Jenkins
- AWS
- Ansible
- Python
- Go Lang
- Git
- Bash Scripting
- Computer Networking
- Monitoring and Logging

Soft Skills

- Project Scheduling
- Communication
- Presentation
- Problem analysis
- Problem Solving
- Collaboration
- Time Management
- Innovative
- Creative

EXPERIENCE

Website Administrator ● Bawaslu Semarang City ● Mar 2021 - May 2021
- **Improve the appearance of the outdated website**
- **Adding features to the front-end of the website**

Network Engineer Intern ● PGRI University Semarang ● May 2018 - July 2018
- Wired and wireless network installation.
- Troubleshooting wired and wireless networks.
- Computer network maintenance.

EDUCATION

Informatics Engineering ● Semarang University ● 2019 - 2023
- GPA: 3.94
- Thesis : Implementation of Load Balancer Service using Kubernetes on Linux Operating System.

CERTIFICATION AND ACHIEVEMENT

- **DevOps Engineer Learning Path ● Dicoding Indonesia ● 2023**
- **Passed the DevOps Engineer scholarship selection, intermediate and advanced levels ● DBS Foundation Coding Camp ● 2023**
- **IT Support Google ● Coursera ● 2023**
- **Junior Network Administrator ● The Ministry of Communication and Informatics ● 2021**

PROJECTS

Live Pharmacy Park Website | Krapyak Village, Semarang City | January 2023
- Create a website for a living pharmacy park in Krapyak Village using WordPress CMS
- Website deployment using github pages

Repository : https://github.com/cobrasan86/apotekhidup-krapyak
Website : https://cobrasan86.github.io/apotekhidup-krapyak