NOVI YUNINGSIH

Curup, Bengkulu | WhatsApp : +62 896 2911 3073 | E-Mail : noviiyuningsih@gmail.com
https://novynngsh.github.io

ABOUT ME

Hello!
I am Novi Yuningsih. I was born in Curup, 15 November 1999. I interest to learn everything about computer networking such as network analyst and information security. I have ability to analyze malicious attacks especially on PDF documents and I am quiet capable of using Linux Operating System. I also have ability in machine learning programming and design.

TRAINING AND COURSE

MikroTik Certified Network Associate (MTCNA)   November 2021
Network Training
- Networking certification at the basic level (associate).
- Know about basic things of networking.

Basics of Software Development (DevOps)
Software Development Course   January 2023
- Know about priciples and benefits of DevOps.
- Learn about DevOps culture through CALMS Framework.
- DevOps project with pipeline and tools.
- Implement DevOps with Amazon Company.

Computer Networking for Beginners   January 2023
Network Course
- Know about basic of computer networking such as model and security network.
- Understant about ip address and DNS (Domain Name System).
- Learn how to build a web server.

Object Oriented Programming Software Development   August-October 2021
Programming Course
- Analyzing and designing about Object Oriented Programming.
- Learn about Unified Modeling Language(UML).
- Create an object oriented programming project.

INTERNSHIP EXPERIENCE

BMKG Climatology Class 1, Palembang   March – April 2021
Administration staff assistant
- Collecting and organize document in the office.
- Learn about how the weather tool works.
- Learn about data transmission from weather tools to monitor in office.

EDUCATION

Sriwijaya University, Computer System   August 2018 - December 2022
Indralaya, South Sumatera
Bachelor Degree | GPA: 3,64

Senior High School 4 Rejang Lebong, Science   July 2015 – May 2018
Rejang Lebong, Bengkulu
Graduate

ORGANIZATIONAL EXPERIENCE

Student Representative Council, Computer Science Faculty   2021
Treasurer

Student Representative Council, Computer Science Faculty   2020
Budget Staff

Dakwah Campus Institute, Computer Science Faculty   2019
Multimedia Creative Staff (MMC)

English Club, Computer Science Faculty   2019
Member of scrabble division

COLLAGE AND COURSE PROJECT

Web Server Nginx Configuration   2023
https://github.com/novynngsh/Web-Server-NGINX-Configuration

PDF Malware Anomaly Detection for Final Task   2022
https://github.com/novynngsh/PDF-Malware-Anomaly-Detection-with-Decision-Tree-Algorithm

Wireshark Analysis-QoS   2022
https://github.com/novynngsh/Wireshark-Analysis-QoS

Simple Online Print Application with Kodular   2021
https://github.com/novynngsh/Online-Print-Apk-Kodular

Support Vector Machine for Cup Cake and Muffin Classification   2021
https://github.com/novynngsh/Support-Vector-Machine-for-Cup-Cake-and-Muffin-Classification

LANGUAGES

Indonesia: Native Language

English: Intermediate Listener, Novice Speaker, Advanced Reading and Writing

COMPUTER SKILLS

Microsoft: Advance in Word, Excel, Power Point

Operating System: Windows, Kali Linux (advance), Ubuntu (advance)

Machine Learning: Classification with Decision Tree, Support Vector Machine

Programming: Java, Python, Html

Design: Photoshop, Canva

OTHER

Hobby: Listen music, Watch kdrama