



EVELIN ANGGRAENI

Address: Brebes, Central Java
Phone: 085777936524
Email: evelinanggraeni1@gmail.com
LinkedIn: linkedin.com/in/evelin-anggraeni-352731380/

PROFILE

A TKJ student focusing on cloud computing and network infrastructure. Skilled in web server installation, cloud database management, and basic network troubleshooting. A fast learner dedicated to improving IT system efficiency through virtualization technology. Ready to contribute actively and in a disciplined manner during her internship.

EXPERIENCE

Industrial Visit (PT OMADATA SURABAYA)

10 Desember 2025

- Participate in industry visits to gain insight into IT industry practices
- Learn about real-world implementations of cloud-based networks and systems
- Observe professional workflows and IT infrastructure in a corporate environment
- Learn about databases

PROJECT

Cloud Computing Project (Personal Project)

- Studied fundamental cloud computing concepts including virtualization, storage, and cloud services
- Deployed simple applications on cloud platforms to understand real-world usage
- Explored virtual machines, cloud storage, and basic cloud networking
- Learned how cloud infrastructure supports scalable and efficient systems
- Functioned as a foundational project for understanding cloud-based solutions

Network Configuration Practice – School Project

- Designed and configured basic network topology using routers and switches in a simulated environment
- Implemented IP addressing, subnetting, and basic routing configurations
- Performed network troubleshooting to identify and resolve connectivity issues
- Collaborated with team members to complete networking tasks efficiently
- Functioned as practical training for real-world network implementation and problem-solving

Temperature Sensor with Arduino

- Built a temperature monitoring system using Arduino and temperature sensors
- Programmed the microcontroller using Arduino IDE (C/C++)
- Displayed real-time temperature readings from the sensor
- Tested system accuracy and stability
- Functioned as a simple environmental monitoring system

PHP Login System Project

- Developed a web-based authentication system using PHP and MySQL
- Implemented user registration, login verification, and session management
- Connected the system to a database for secure user data storage
- Applied input validation to improve security
- Functioned as a secure login system to control user access to a website

Simple Sales Application Development

- Developed a basic sales application for managing products and transactions
- Implemented features such as product listing, price calculation, and transaction records
- Applied programming logic to handle input, process data, and display results
- Tested and debugged the application to ensure accuracy and usability
- Functioned as a simple tool to assist users in managing sales and tracking transactions

Integrated Hotspot Gateway & Web Server

- Building an integrated system that combines MikroTik Hotspot authentication with a Linux/Windows based web server.
- Configure local DNS so that the server can be accessed via a custom domain name (FQDN) instead of an IP address.

EDUCATION

SMK NEGERI 1 ADIWERNA – Computer and Network Engineering (TKJ)

Web Development

- HTML and CSS
- Wordpress with XAMPP
- PHP & MySQL (Login System Project)

Infrastructure

- Mikrotik (Routing, Switching, VLAN, DHCP)
- Cisco Packet Tracer (Routing, Switching, VLAN, DHCP)
- Basic understanding of network and server infrastructure

Cloud DevOps

- Red Hat System Administration I 8.2 (RH124)

SKILLS

- **Technical:** Networking: Cisco Packet Tracer, Mikrotik (Winbox), Systems: Linux (Ubuntu), Windows, Virtualization: VirtualBox.
- **Languages:** English (Intermediate), Indonesia
- **Personal:** Strong Work Ethic, Time Management, Leadership, Public Speaking, Discipline, Problem Solving, Team Work, Adaptability and Flexibility.

ORGANIZATION AND EXTRACURRICULAR

Organisasi Siswa Intra Sekolah (OSIS)

2024 - Present

- Active as a member of section 10, and active in the committee for major events at school.

English Club

2024 - 2026

- Part of the English Club members of SMK Negeri 1 Adiwerna and serves as the Documentation and Design Section.