SHALAHUDDIN AL-AYYUBI

CYBERSECURITY ENTHUSIAST   +62-831-9555-3787   HELLO@REALLYGREATSITE.COM

HI!

I am a student of Computer Science with a focus on Cybersecurity Engineering. I have experience in data entry, troubleshooting, and IT support. I am interested in developing technical skills in the field of cybersecurity. I want to contribute to system management and hardware. I believe that my experience can provide innovative solutions in improving information security.

EDUCATION

- **2023 - Present** **Bachelor of Applied Science in Informatics Engineering (D4)**
  Politeknik Negeri Batam

- **2021 - 2023** **Computer and Network Engineering**
  SMK Negeri 3 Batam

WORK EXPERIENCE

- **Period: 2024 - 2025**

Operator Dapodik - SMA Medina Umah Cendekia

Data Entry:

Managing and entering educational data into the Dapodik system, using Microsoft Office to create reports and analyze data.

IT Support:

Providing technical support related to hardware and software used by teaching and administrative staff.

Skills Acquired: Device maintenance and data process efficiency improvement, as well as basic troubleshooting skills.

- **Employment Period: 2023 - 2024**

Operator Dapodik - SMKS MULTISTUDI HIGH SCHOOL BATAM

Data Management:

Responsible for managing academic data and using various software to monitor and manage school data.

IT Support:

Providing daily IT support to students and staff, including hardware and software setup.

Skills Gained:

Improved troubleshooting skills and a basic understanding of system management in an educational environment.

PROFILE

I am a student of Information Technology, majoring in Cyber Security Engineering. I have experience in data entry, troubleshooting, and IT support. I would like to contribute to an IT team to develop my skills in systems and cyber security.

SKILLS SUMMARY

Data Entry

IT Support & Troubleshooting

Basic Networking & Hardware Installation

Microsoft Office

LANGUANGE

English   Indonesia

- **Employment Period: 2024**

Project-Based Learning at Batam State Polytechnic

As part of our Project-Based Learning (PBL) at Batam State Polytechnic, we developed an e-commerce website that incorporates Object-Oriented Programming (OOP) using the Python programming language and the Django framework. The website includes two distinct roles: admin and buyer, each with different permissions and functionalities. We integrated a reliable security system to ensure user data protection and transactional security.

Key Technologies Used:
- Python and Django for website development.
- Security Information and Event Management (SIEM) to collect, analyze, and correlate data from various sources (network devices, servers, applications) to detect and respond to security threats.
- MySQL for secure and scalable database management, ensuring efficient handling of user and transaction data.
- Security Operations Center (SOC) framework to manage cybersecurity threats and ensure real-time monitoring and response.

Link: https://polibatam.id/PROOF

CONTACT

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