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HARIS MUHYIDIN SHOFAR

JALAN GELATIK NO.40 RT002 RW001, Majalengka, Jawa Barat harismuhyidinshofar45@gmail.com

EDUCATION

PRESIDENT UNIVERSITY, Candidate for Bachelor of Science in Computing.

GPA 3.75 / 4.00, Sep 2023 - Present

Honors: Jababeka Scholarship Rank 3 Awardee

Awards: Perpustakaan Nasional Majalengka Festival Literasi Storytelling

Sep 2023 - Present Jan 2022

Sep 2023 - May 2024

Jun 2024 - Jul 2025

Sep 2024 - Dec 2024

Nov 2024 - Dec 2024

Mar 2025 - May 2025

Jan 2025 - Feb 2025

Apr 2024 - May 2024

SMA NEGERI 1 MAJALENGKA, High School Diploma.

Jul 2019 - Jun 2022

PROJECTS

Bancimo, Supplier/Logistic

Participated in a university-wide Economic Survival business simulation, developing and managing a real business from scratch. Contributed to Bancimo, a snacking business specializing in banana nuggets, cimol (Indonesian savory snacks), and mojito drinks. I contributed as part of the logistics team, managed inventory control, supply chain coordination, and timely resupply of raw materials to support production.

Planting 1000 Mangroves On TIdung Island, Logistics

As a participant in a student-led Mangrove Planting Project in Kepulauan Seribu, I contributed to coastal ecosystem protection and environmental awareness by collaborating with local communities, NGOs, government agencies, and private organizations to plant 1,000 mangroves. As the Logistics Coordinator, I managed all event preparations, ensuring timely procurement and organization of necessary supplies and equipment for the project's success.

E-commerce Mobile App, Programmer

Developed an e-commerce Android app using Android Studio, integrating Firebase for product data storage and SQLite for local user account management. Designed a seamless shopping experience with features like product listings, user registration, and secure login, ensuring efficient data synchronization between Firebase (for real-time product updates) and SQLite (for offline account access).

Dorm and Campus Virtual Tour, Programmer

Designed and developed an interactive virtual tour website featuring two environments using Kuula for the dorm tour and Pano2VR for the campus tour, then embedded both experiences into a unified website. Experimented with different 360° tour platforms to optimize user engagement and accessibility, delivering an immersive navigation experience for prospective students and visitors.

P.T. Square Gate One - Information Security System Untuk Malware Analysis, Analyzer Collaboration final project team with a P.T. Square Gate One to analyze real-world malware, we examined how the malware worked using static analysis (studying code without running it), dynamic analysis (observing behavior during execution), and reverse engineering (analyzing the code). we also investigate the infection vector & scope of attack, mitigation & remediation plan, and lastly we proposed ways to strengthen defense to prevent future incidents

Website Security Risk Assessment System, Programmer

Develop risk security assessment website based on security framework Octave Allegro using Python Flask

Pet Shop Cashier, Programmer

Developed a pet shop cashier program using the Java language in Apache NetBeans. The program implements Object-Oriented Programming (OOP) principles and integrates a database to enhance user flexibility and ease of use.

SKILLS & CERTIFICATES

Computer Hardware Maintenance, Graphic Design and Multimedia (Video and Photo Editing), Software Development.

LANGUAGE Indonesia (Native); English (Intermediate) **PROFICIENCIES**

Skills:

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PERSONAL

I'm Haris Muhyidin Shofar, studying Informatics Technology at President University with a focus on web development and cybersecurity. Besides my technical expertise, I am also eager to work on other skills, such as public speaking, art, communication, and other essential soft skills. I'm all about growing into a well-rounded professional.