



MUSTHOFA AKMAL SYAHPUTRA

+6282275082395 | musthofaakmal05@gmail.com | www.linkedin.com/in/musthofaakmal

Komplek Pancabudi

Bachelor of Information Systems graduate from Universitas Islam Negeri Sumatera Utara with expertise in data analysis, computer networking, digital content design, and web development. Gained professional experience through internships in the banking and telecommunications sectors. Proficient in Microsoft Office, Google Workspace, and various creative digital tools, with a strong commitment to advancing information system management and digital operations.

Work Experiences

PT. Bank Mandiri (Persero) Tbk - Internship

Oct 2019 - Jan 2020

- Managed credit archives in the vault with end-of-year completion targets.
- Organized and checked physical credit documents before data entry.
- Entered large volumes of credit data until all targets were achieved.
- Assisted with accounting tasks at Bank Mandiri's Medan headquarters.

PT. Telekomunikasi Indonesia (Persero) Tbk - Internship

Jul 2024 - Aug 2024

- Assigned to the Digital Marketing Operation (DMO) division.
- Researched and collected content materials for digital promotions.
- Assisted the team in creating digital promotional content.
- Supported routine live streaming activities every Friday.
- Contributed to company digital marketing through social media platforms.

Education

Universitas Islam Negeri Sumatera Utara - Bachelor of Information Systems

2021 - 2025

Bachelor of Computer Science, Graduated with a GPA of 3.71

SMK Pancabudi

2018 - 2021

Computer and Network Engineering

Research & Projects

Sistem Informasi Monitoring Pembelajaran dengan Fitur Notifikasi Email Berbasis Web – Universitas Islam Negeri Sumatra Utara (2025)

Developed a web-based information system to monitor students' grades, including an email notification feature for parents when scores fall below the minimum competency threshold.

Augmented Reality Learning Application (2024)

A 3D interactive learning project developed using Unity and Vuforia, Augmented Reality technologies to create immersive and engaging educational experiences.

Skills

- Hard Skills: Data Entry, Microsoft Office & Google Workspace, Data Analysis, AR/VR Development, Digital Marketing & Social Media, Graphic Design, Computer Networking, Basic Programming.
- Soft Skills: Communication, Teamwork, Time Management, Problem Solving.

Language Skills

- Indonesian (Native)
- English (Intermediate)