ADITYA SAPUTRA

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Bekasi, Indonesia

Hi! I am a fresh graduate in Information Systems from Gunadarma University with a strong interest in Data Analysis and Web-Based System Development. I am passionate about transforming raw data into valuable information and applying it to digital solutions. During my studies, I developed a service and product sales website for Apotek HZ Farma and managed a project to build an inventory management website at PT. Baja Kontruksi Joyo Boyo.
Currently, I am undertaking an internship at Bank Muamalat as a Digital Banking Developer, where I am gaining hands-on experience in developing digital banking products. I am enthusiastic about building a career in information systems by continuously learning and enhancing my skills through real-world challenges.

Education

Universitas Gunadarma - **Bekasi, Indonesia**   Sep 2021 - Sep 2025
Bachelor of Information System, 3.80/4.00

SMAN 19 Kota Bekasi - **Bekasi, Indonesia**   Jul 2018 - May 2021
Senior High School, IPA
- Paskibra - Champion of Caraka 1 at SMP/MTS and SMA/SMK/MA equivalent level in West Java Open

Work Experience

PT. Bank Muamalat Indonesia Tbk - **Jakarta Selatan, Indonesia**   Nov 2025 - Present
Digital Banking Developer
PT Bank Muamalat Indonesia Tbk adalah bank syariah murni pertama di Indonesia yang didirikan pada tahun 1992.
- Understand the end-to-end development process of digital banking products.
- Understand regulations and policies related to digital banking products.
- Participate in handling issues and problems related to digital banking products reported by customers.
- Participate in the digital product development process, particularly in coordinating and communicating with relevant units.
- Participate in the preparation of digital product development documents, such as Change Requests (CR), Business Requirement Documents (BRD), and product proposals.

Training

Artificial Intelligence 4 Jobs, Orbit Kampus   Feb 2024 - Jul 2024
- Module: Python Programming | AI Technology Logic and Concepts | AI Project Cycle | AI Research Methods | ChatGPT | Professional and Company Ethics | Financial Literacy, Entrepreneurship and Job Readiness Skills | Final Project (Industry Based Capstone Project)

Oracle For Intermediate   Oct 2023 - Jan 2024
- Module: Creating and Managing Tables | Constraint Handling | Creating Views | Other Database Objects | Displaying Data from Multiple Tables | Using Subquery | Writing Explicit Cursor | Handling Exception Theory

Oracle For Beginner   Oct 2022 - Jan 2023
- Module: Oracle 11g Installation | Database Creation | User Creation | Single-Row Functions | Introduction to PL/SQL | Creation of Executable Statements

Fundamental DBMS   Nov 2021 - Jan 2022
- Module: Basic Concepts of Relational Databases | MySQL Data Definition Language (DDL) | MySQL Data Manipulation Language (DML) | MySQL Select | SQL Server Data Definition Language | Oracle Data Definition Language (DDL) | Oracle Data Manipulation Language (DML)

Abilities

- **Creating Business Intelligence** ✓ (2025): Defining Data Objects, Creating Business Intelligence, Compile Analysis Report.
- **Academic Project** (2025): Pembuatan Website Penjualan Produk Kesehatan dan Sistem Rekomendasi Dengan Metode Content-Based Filtering Pada Apotek HZ Farma Menggunakan PHP dan MYSQL
- **Academic Project** (2024): Pembuatan Game PacMath Sebagai Media Pembelajaran
- **Academic Project** (2024): Pembuatan Website Inventory barang untuk PT. Baja Kontruksi Joyo Boyo
- **Orbit Kampus - AI 4 Jobs** ✓ (2024): Python Programming | AI Technology Logic and Concepts | AI Project Cycle | AI Research Methods | ChatGPT | Professional and Company Ethics | Financial Literacy, Entrepreneurship and Job Readiness Skills | Final Project (Industry Based Capstone Project)

- **JavaScript Programming Language Fundamental, Universitas Gunadarma** ⊘ (2022): JavaScript Programming: Creating the First Hello World Program, Program Structure, Variables and Data Types, Variable Naming, Scope Variables, Variable Types, Escape Characters and Unicode, Operators, Arrays, Branching, Looping, Message Boxes, Introduction to Objects, Properties and Methods, Creating and Calling Object, This in JavaScript.
- **Hard Skill**: Can operate Microsoft Office (Word, Excel, PowerPoint), Canva well, create visualizations using PowerBI, Locker Studio and master basic programming languages (MySQL, Oracle, HTML, CSS, PHP, R)
- **Soft Skill**: Time Management Skills, Communication, Adaptation, Data Analysis and Visualization, Teamwork, Leadership Ability, Conflict Resolution and Communication Ability.

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