

# ADITYA SAPUTRA

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Bekasi, Indonesia

Hi! I am a fresh graduate in Information Systems from Gunadarma University. I am passionate about the field of Data Analysis, with a strong interest in transforming raw data into meaningful insights to support decision-making. I am familiar with tools such as Looker, Power BI and Google Colab, which I have used to practice data exploration, visualization, and reporting. I am eager to grow my career in data analytics while continuously learning and applying my skills to real world challenges.

## Education

<b>Universitas Gunadarma - Kalimalang, Bekasi</b> <i>Bachelor of Information System, 3.80/4.00</i>	Sep 2021 - Sep 2025
<b>SMAN 19 Kota Bekasi - Padurenan, Bekasi</b> <i>Senior High School, IPA</i>	Jul 2018 - Jun 2021

## Organizational experience



<b>Paskibra - Bekasi, Indonesia</b> <i>Chairman</i> <ul style="list-style-type: none"><li>Champion of Caraka 1 at SMP/MTS and SMA/SMK/MA equivalent level in West Java Open</li></ul>	Jul 2018 - Jul 2020
<b>Organisasi Siswa Intra Sekolah (OSIS) - Bekasi, Indonesia</b> <i>HUMAS</i> <ul style="list-style-type: none"><li>Convey all important information</li><li>Plan and implement public relations programs/activities.</li></ul>	Jun 2016 - Jun 2017

## Training

<b>Artificial Intelligence 4 Jobs, Orbit Kampus</b> <ul style="list-style-type: none"><li>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)</li></ul>	Feb 2024 - Jul 2024
<b>Oracle For Intermediate</b> <ul style="list-style-type: none"><li>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</li></ul>	Oct 2023 - Jan 2024
<b>Java (J2SE) For Beginner</b> <ul style="list-style-type: none"><li>Module: Class, Object, Method in Java   Overloading Methods, Constructors and Access Modifiers   Inheritance, Polymorphism, Interface   Exception Handling   Working with Text Applications   Threads and Multithreading   Flow, Grid, Border   Spinner, Combobox, Checkbox, Radiobutton.</li></ul>	May 2023 - Jul 2023
<b>Oracle For Beginner</b> <ul style="list-style-type: none"><li>Module: Oracle 11g Installation   Database Creation   User Creation   Single-Row Functions   Introduction to PL/SQL   Creation of Executable Statements</li></ul>	Oct 2022 - Jan 2023
<b>Fundamental Desktop</b> <ul style="list-style-type: none"><li>Module: Introduction to Programming   Getting to know Delphi and Object 1 (Label, Edit and Button)   Branching and Getting to Know Objects II   Introduction to .NET Technology   Console Application &amp; Windows Application   Getting to Know Java Programs and Input in Java   Condition Expressions, Loops, Arrays and Window Programming (AWT and Swing)   Oracle PL/SQL (Procedure Language/ Structure Query Language).</li></ul>	Apr 2022 - Jul 2022
<b>Fundamental DBMS</b> <ul style="list-style-type: none"><li>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)</li></ul>	Nov 2021 - Jan 2022

## Awards, Abilities & Expertise

<ul style="list-style-type: none"><li><b>Orbit Kampus - AI 4 Jobs</b> (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)</li></ul>
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- **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.
- **Creating Business Intelligence**  (2025): Defining Data Objects, Creating Business Intelligence, Compile Analysis Report.
- **Hard Skill:** Can operate Microsoft Office (Word, Excel, PowerPoint), Canva well, create visualizations using PowerBI, Tableau and master basic programming languages (MySQL, Oracle, HTML, CSS, PHP, R)
- **Soft Skill:** Time Management Skills, Communication, Adaptation, Data Analyzing Ability, Teamwork, Leadership Ability, Conflict Resolution and Communication Ability.