

DATA ANALYST



BY

ABIJA BOHDAN PRASETIO

Portfolio



5th-semester student majoring in Information Systems from National University. Has aspirations to work in the field of Data Analyst, has work experience, internships, and organizations. able to process data and visualize data, master spreadsheet tools such as Microsoft Excel and Google Sheets, master programming languages such as Python and SQL, and master visualization tools such as Looker Studio and Power Bi.



EDUCATION

EXPERIENCE

AND

EDUCATION



SEP 2021 - MAY 2025

BACHELOR DEGREE IN SYSTEM
INFORMATION

GPA 3.82/4.00



JUL 2018 - JUL 2021



VOCATIONAL HIGH SCHOOL IN
COMPUTER NETWORK AND
ENGINEERING

GPA 88.00/100.00

WORK EXPERIENCE

GOOGLE (GCFC)

NOV 2023 - FEB 2024



Student Mentor

- Guided and assisted 64 students in working on quests and skills, and helped solve problems in Qwiklab.
- Analyze and process aggregate number data for student program achievement reports
- Mentored students with a target of 90% passing the google cloud skills shoe path within 4 months

KSS CONSULTING GROUP

MAY 2023 - PRESENT



Web Developer Internship

- Developed KSS Learning Hub training website using Wordpress Elementor
- Wireframe Prototype the website and perform deployment.

WORK EXPERIENCE



NETWORKING DATABASE AND CLOUD

SEP 2022 - PRESENT

Assistant Laboratory Technician

- Help supervise the use of the laboratory, including the use of supporting devices during laboratory activities.
- Oversee the process, maintenance of each device as many as 50 computers
- Collaborate between divisions, laboratory coordinators and laboratory heads in carrying out activities such as lectures, workshops, webinars, and certifications.

PT ZIONCOM TECHNOLOGY

JAN 2020 - FEB 2020



Technician Internship

- Responsible for making LAN network cables using cat 5e and cat 6 and making BNC in CCTV installation.
- Performed network and device reliability testing to detect and fix connectivity issues.
- Actively involved in handling orders of over 100+ CCTV DVRs

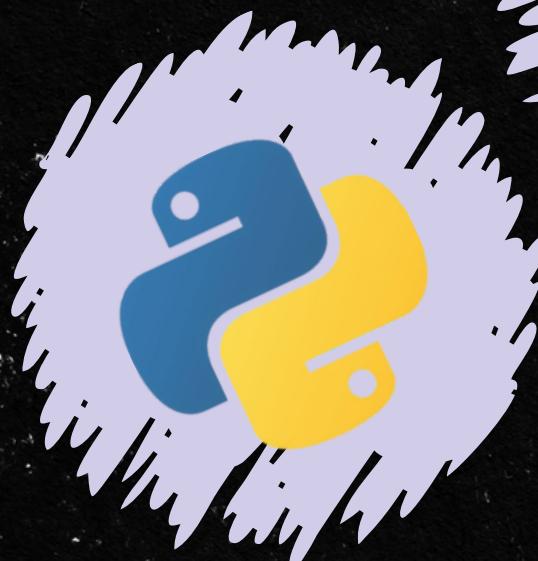
HARD SKILLS

SOFT SKILLS

AND

PERSONAL SKILLS

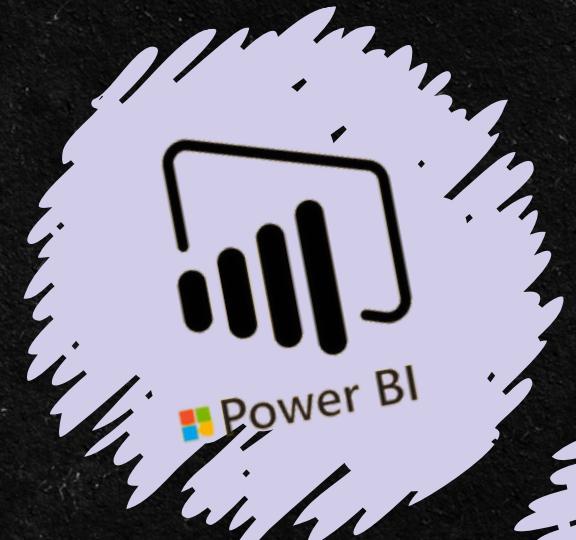
PROGRAMMING LANGUAGE



SPREADSHEET



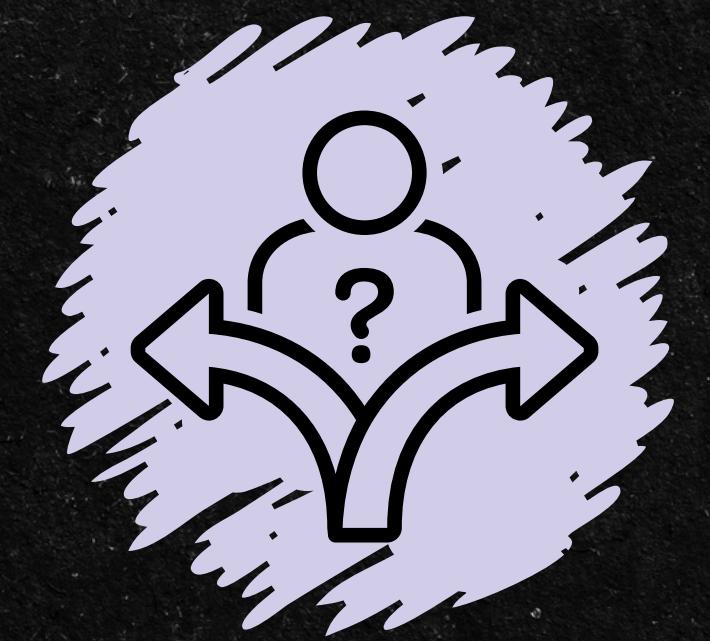
VISUALIZATION



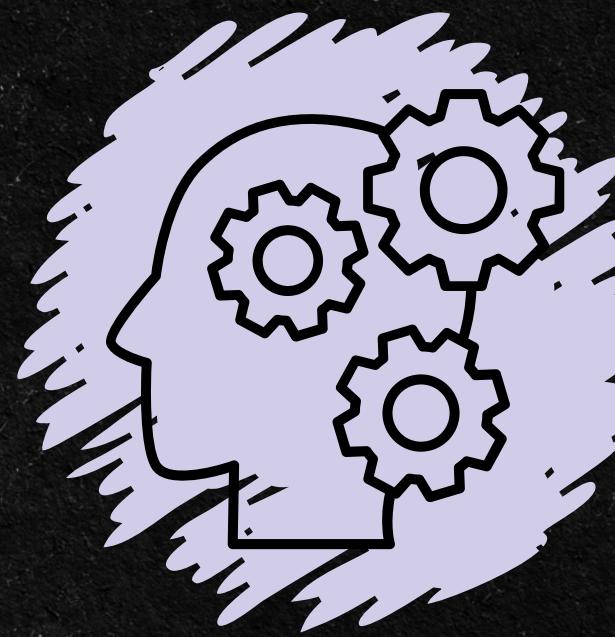
PERSONAL ABILITIES



STORY TELLING



DECISION MAKING



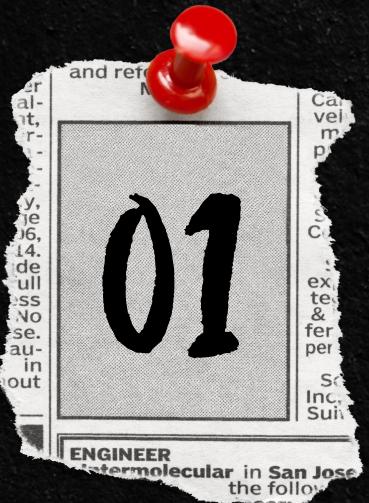
Critical Analysis



PROJECTS



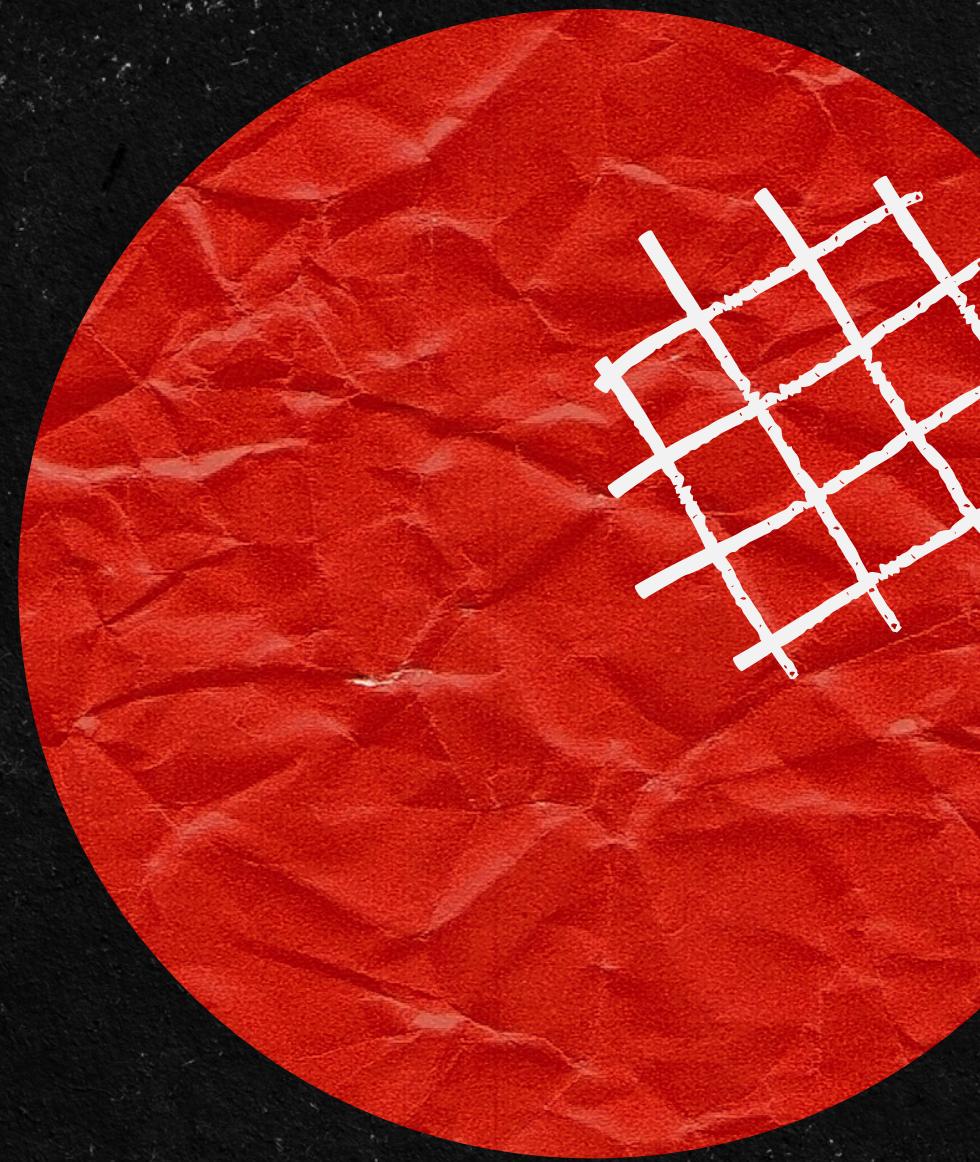
PROJECT 1

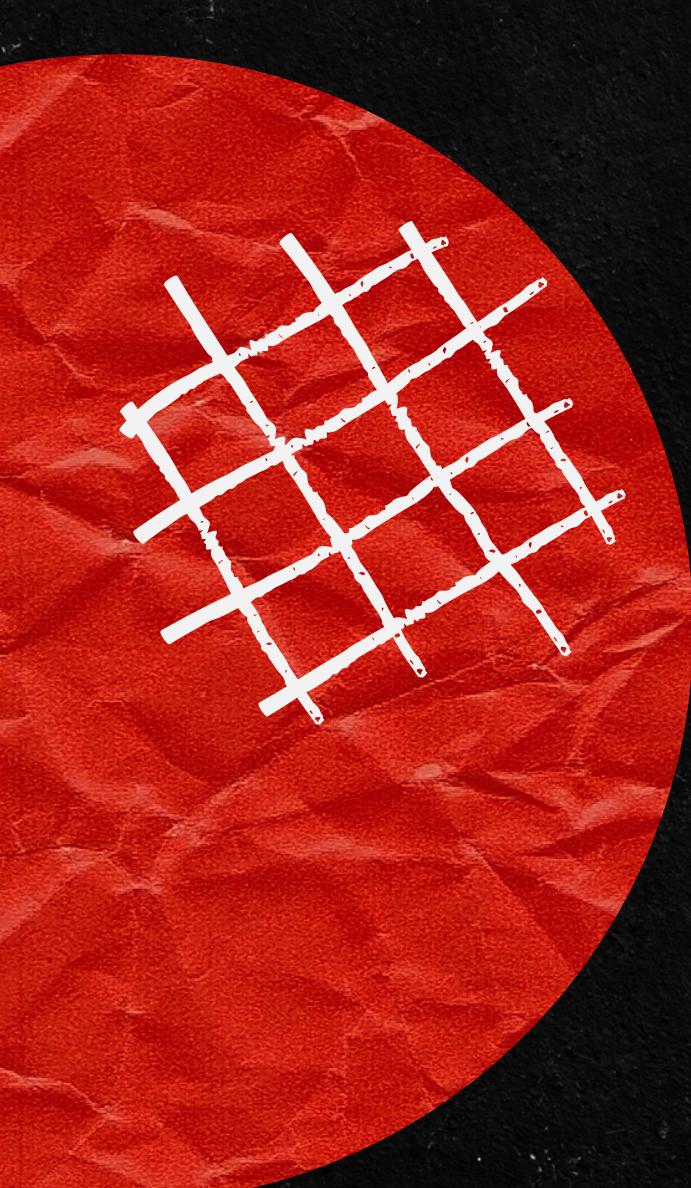


There are 4 sales by product type, domicile, product trend, and sales name, and there are total customers, total sales, total products, and total domiciles. In sales by type there are 7 products, Product E is the most sold product with a sales percentage of 17.7% while the least sold product is product A with a sales percentage of 11.6%. In sales based on Domicile, there are 4 domiciles, namely West Java, Jakarta, Bali and outside Indonesia. West Java is a strategic domicile because it manages to sell the most products. In sales based on product trends, the most sold products were on February 12 and September 10. In Sales based on sales names, Aini managed to sell the most products amounting to 127 products, then the customer who most often buys products is Bzayan, namely 17 products.

Tools : Looker Studio (Visualization)

[Click Here for The Projects](#)





PROJECT 2

The purpose of this project is to find out the comparison between the oldest game and the latest game, the publisher who publishes the most games, the developer who develops the most games, the most sold series, and the series with the most games, using pandas, numpy and matplotlib libraries, there are 2 stages namely Read and Cleaning Data and Exploratory Data Analysis (EDA), the results achieved are Hydlide is the oldest game released in 1984, while Valheim is the latest game released in 2020, Electronic Arts is the publisher that publishes the most games, the developer that develops the most games is Blizzard Entertainment with a total of 10 games and a percentage of 20.8%, Minecraft is the most sold game series, StarCraft is the series that has the most games with a total of 6 games, with a presentation of 12.2%.

Tools : Python

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PROJECT 3

Development of a bookstore management system using SQL. This project aims to create a database that includes information related to the books sold in the store, including details about authors, book categories, and sales transactions. The database structure consists of four main tables: "Books" to store information about books, "Authors" to record author information, "Categories" for book categories, and "Transactions" to record sales transactions. the total revenue from book sales per fantasy category is \$56.95 while the Fiction category is \$121.89, the top bestseller (by number of sales) 1984 is the book with the most sales of 5 books. the list of authors who have more than one book in the catalog is George Orwell, the total revenue from sales per month is \$178.84.

Tools : SQL

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THANK YOU!



ENGINEER

CO

AN

EME

