Hello!

I am Fadhil

Welcome to my personal portfolio

About Me

I am a sixth semester student majoring in informatics who has fashion in the data field and has several projects and tasks related to data processing. I have ability to work and communicate well in a team and am always eager to learn new things, especially in this data field.

Education & Courses

Universitas Al-Azhar Indonesia

Bachelor of Informatics (2020 – Present)

GPA : 3.76 / 4.00 (For 6 Semesters)

Digitalent Talent Scouting Academy

Associate Data Scientist (Sep 2022 – Oct 2022)

Complete all programs and all exercises during training and make a final project about predicting the volume of traffic vehicles with regression techniques and random forest algorithms.

Education & Courses

Coursera | IBM Data Science

Data Science (Feb 2023 – Present)

Complete all programs and all exercises during the course starting from tools, methodology, python, SQL, machine learning and many more.

Skills & Abilities

Tools

Python

SQL

Tableau

Google Colab

Excel

Library

Pandas

Scikit-Learn

Plotly Express

Skills & Abilities

Hard Skill

Database
- Data Retrieval
- Join Tables

Data Analytics
- Data Cleansing
- Data Analysis
- Data Storytelling
- Data Visualization
- Exploratory Data Analysis
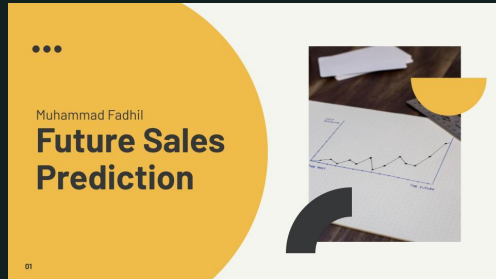
Soft Skill

Project Management
- Teamwork
- Communication

Problem Solving
- Decision Making
- Critical Thinking
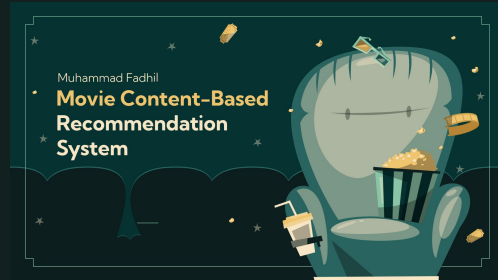
Project (1)

Future Sales Prediction (Python)
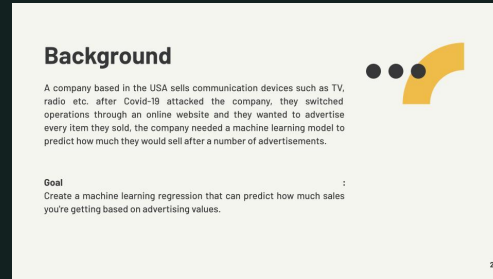
Create a machine learning regression model to predict sales based on advertising value on several media platforms using several algorithms.
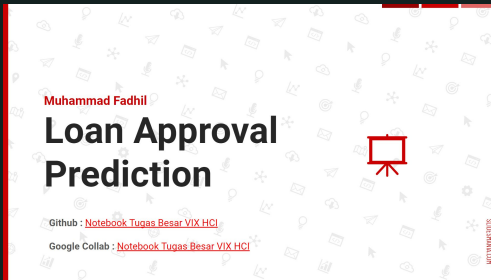
Project (2)

Movie Content-Based Recommendation System (Python)
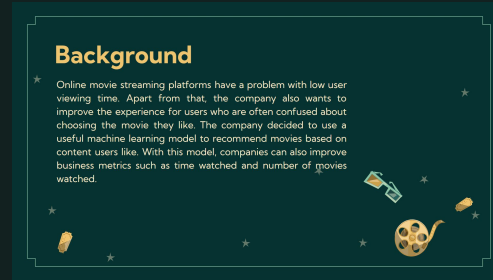
Create a machine learning model that can predict which movies will suit users based on the movies they previously selected.
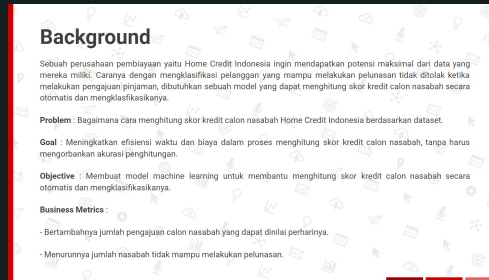
Presentation Link

Project (3)

Loan Approval Prediction (Python)

Create a machine learning model to help calculate prospective customers' credit scores automatically and classify them.

Presentation Link

Project (4)

Intelligent Transport System (Python)

Create a machine learning model to calculate the level of congestion on a road using a regression technique.

Presentation Link

Thank You

Get In touch with me

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