Portfolio

Mario Kristanto

Undergraduate Computer Science Student at Binus University

About Me

I am a fifth-semester Information Technology student at Bina Nusantara University with a strong passion for Data Analysis. Through my academic projects and active participation in campus organizations, I have cultivated essential skills in collaboration, problem-solving, and time management. I am currently seeking an internship opportunity where I can apply my analytical skills and contribute to real-world projects in the tech industry.

Education

2020 – 2023
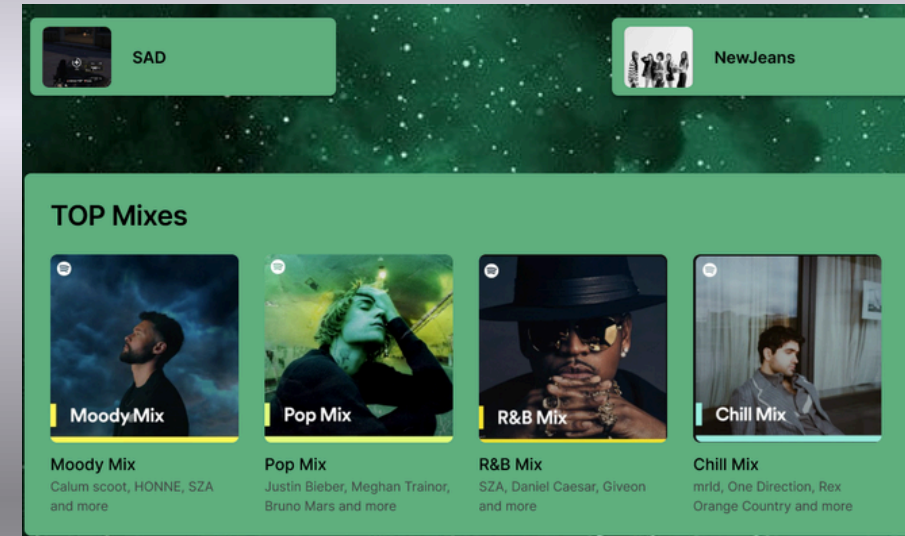
SMA Don Bosco 1
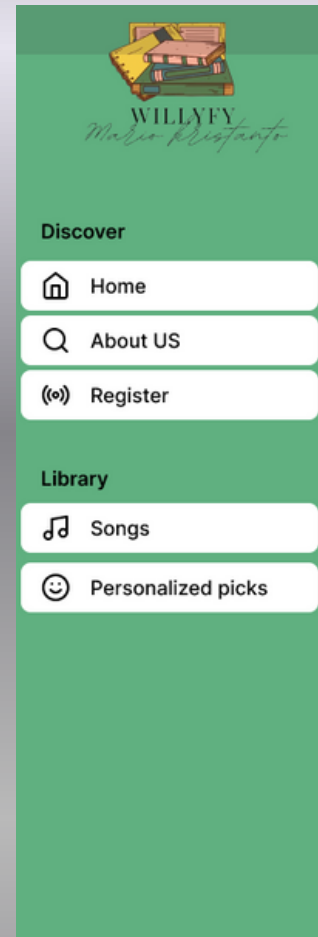
2023 – PRESENT

Universitas Bina Nusantara@kemanggisan

Project #1

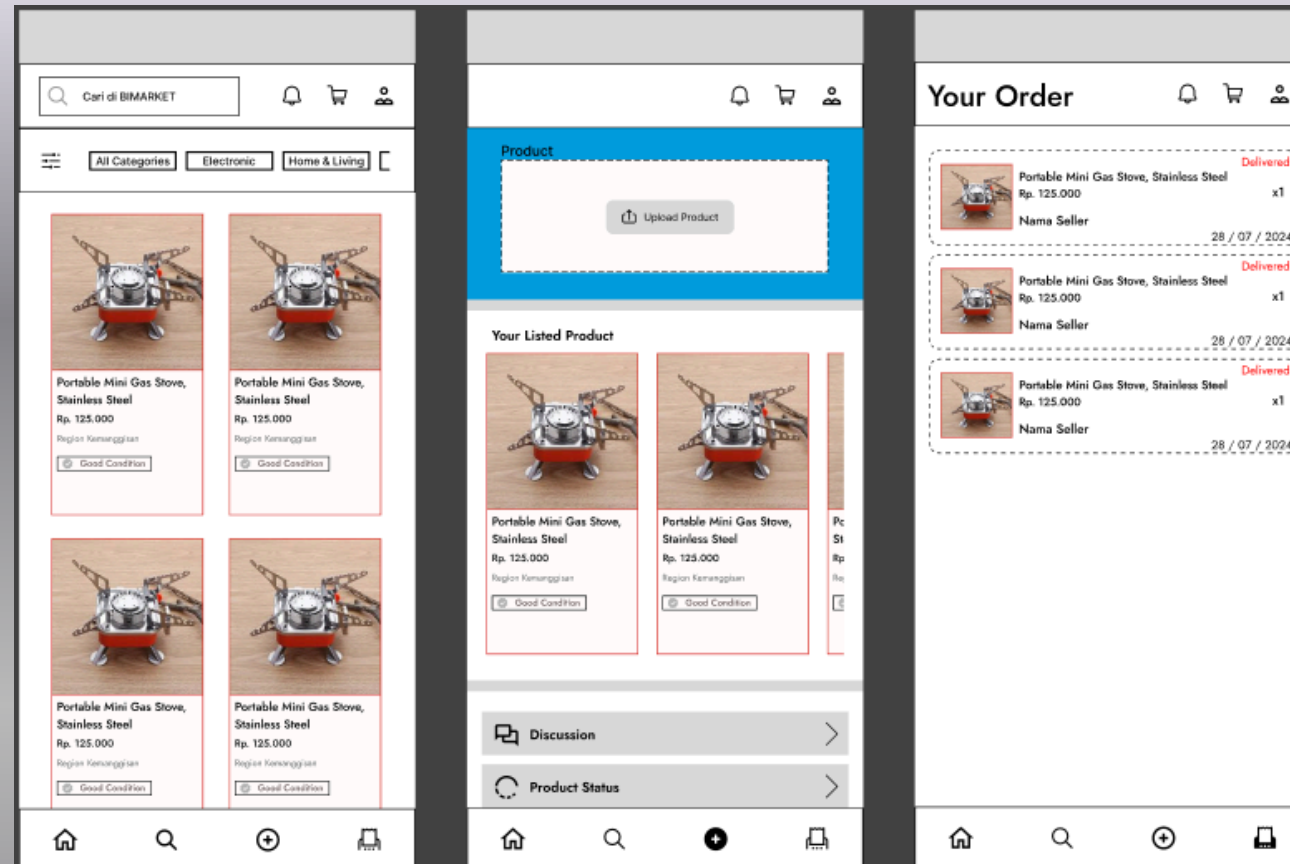**WILLYFY - MUSIC STREAMING APP UI/UX CASE STUDY**

WILLYFY IS A CONCEPTUAL DESIGN PROJECT FOR A MUSIC STREAMING APPLICATION AIMED AT PROVIDING A IMMERSIVE LISTENING JOURNEY. THE DESIGN PRIORITIZES EASE OF USE, CONTENT DISCOVERY, AND PERSONALIZATION.

figma : https://www.figma.com/proto/PJIHRfOeolXhNMUNCAabkO/willyfy-mario?node-id=3-799&p=f&t=6vTQB32t0iwzZpHp-0&scaling=min-zoom&content-scaling=fixed&page-id=0%3A1&starting-point-node-id=3%3A799
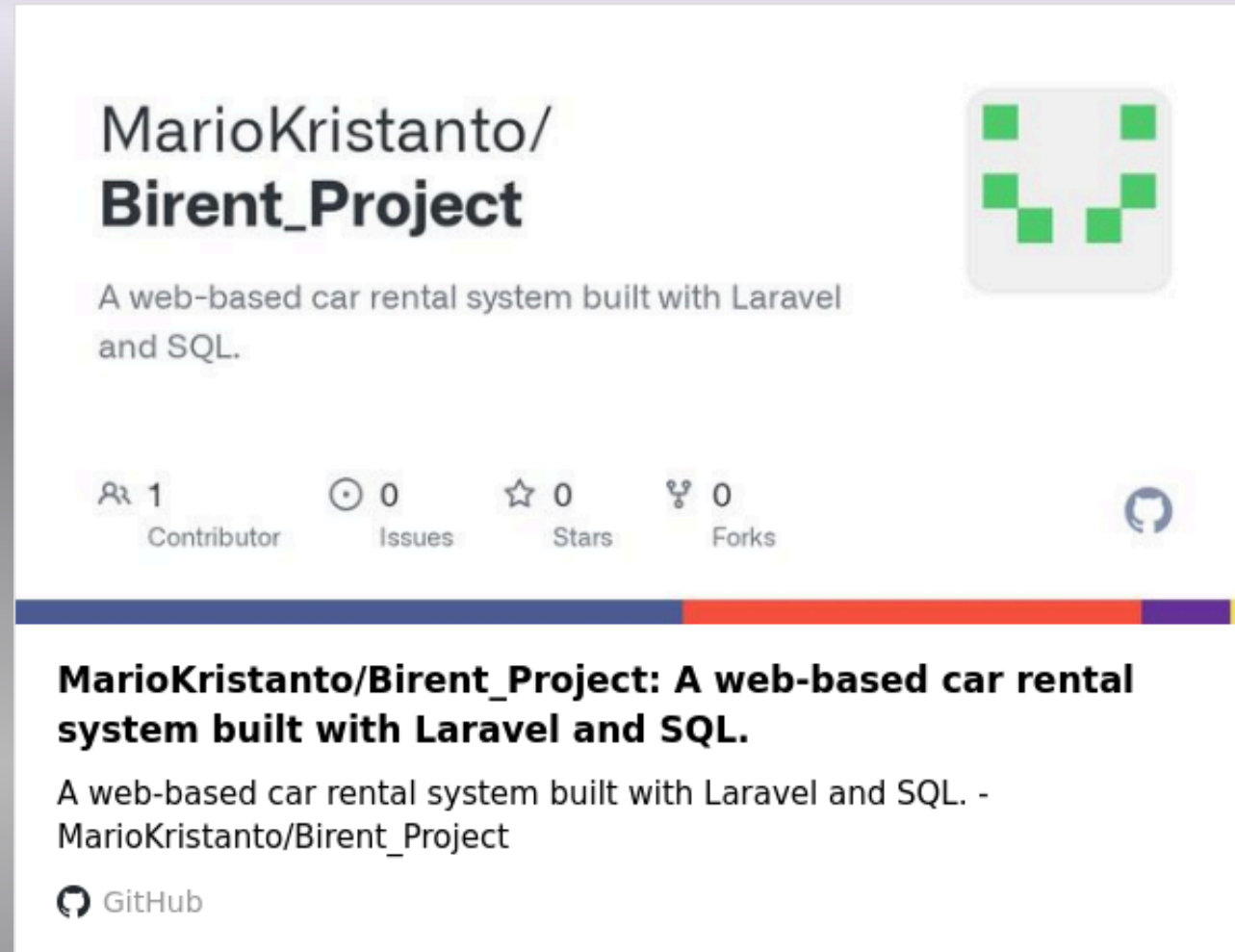
Team Project #2

BIMARKET IS A DIGITAL PLATFORM DESIGNED TO FACILITATE THE BUYING AND SELLING OF SECONDHAND GOODS WITHIN THE BINUS UNIVERSITY COMMUNITY. THE APP AIMS TO HELP STUDENTS FIND AFFORDABLE ITEMS AND SELL UNWANTED GOODS EASILY AND SAFELY, WHILE SUPPORTING ENVIRONMENTAL SUSTAINABILITY.
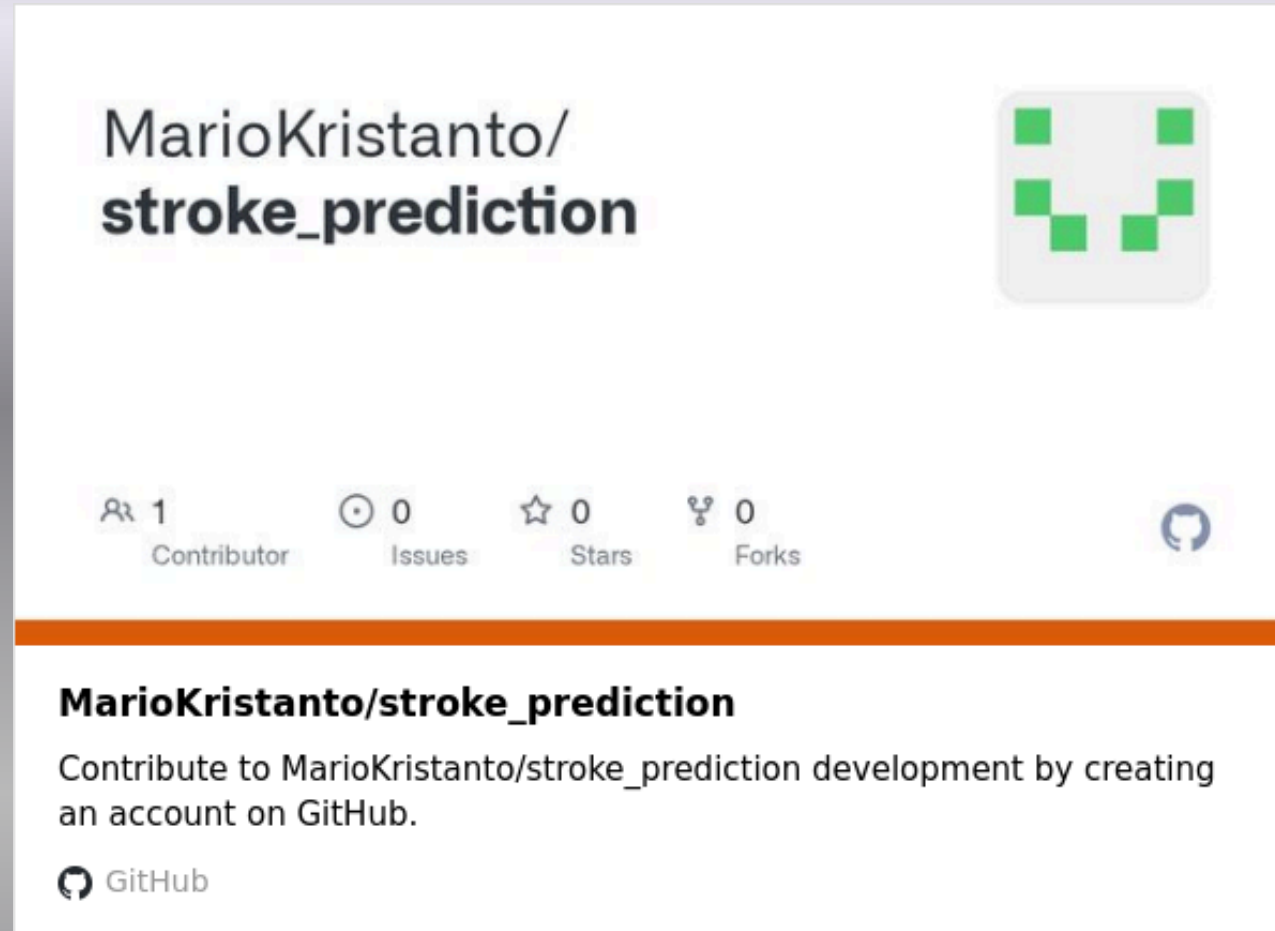
Team Project #3

A WEB-BASED CAR RENTAL INFORMATION SYSTEM. FEATURES INCLUDE USER AUTHENTICATION (LOGIN & REGISTER), CAR DATA MANAGEMENT (CRUD), AND RENTAL TRANSACTION PROCESSING. BUILT WITH NATIVE PHP AND A MYSQL DATABASE.

MarioKristanto/
Birent_Project

A web-based car rental system built with Laravel and SQL.

👥 1   ⊙ 0   ☆ 0   ⅄ 0
Contributor   Issues   Stars   Forks

MarioKristanto/Birent_Project: A web-based car rental system built with Laravel and SQL.

A web-based car rental system built with Laravel and SQL. - MarioKristanto/Birent_Project

GitHub

Github : https://github.com/MarioKristanto/Birent_Project

Team Project #4

A DATA SCIENCE PROJECT FOCUSED ON PREDICTING STROKE RISK THROUGH VARIOUS CLASSIFICATION MODELS. THE PROCESS INCLUDES EXPLORATORY DATA ANALYSIS (EDA), DATA PREPROCESSING (HANDLING MISSING VALUES, ENCODING), FEATURE SCALING, AND MODEL PERFORMANCE COMPARISON. DEVELOPED WITH PYTHON IN A JUPYTER NOTEBOOK ENVIRONMENT.

MarioKristanto/
stroke_prediction

👥 1   ⊙ 0   ☆ 0   ⑂ 0
Contributor   Issues   Stars   Forks

MarioKristanto/stroke_prediction

Contribute to MarioKristanto/stroke_prediction development by creating an account on GitHub.

⊙ GitHub

Github : **https://github.com/MarioKristanto/**stroke-prediction

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