

PORTFOLIO

FEBRIANTI ADHANIA



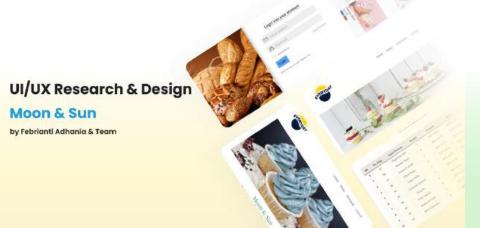


···· ABOUT ME

Hi, I'm Febrianti Adhania, a UI/UX designer and data enthusiast with a strong background in informatics engineering. With a blend of technical expertise in data analysis and creative skills in design, I focus on crafting user-centered interfaces and data-driven solutions. In this portfolio, I'll showcase some of my work.











EDUCATION

Universitas Pancasila (2020 - 2024)

About me

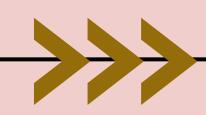
Home

Bachelor of Informatics Engineering

Honors: Cum laude (3.74 /4.0)







Project









ORGANISATIONAL EXPERIENCE

POSITIF 2023

Staff of Event Division
Jul 2023

Musyawarah Mahasiswa XIX

Minutes of the Meeting Oct 2022

PPAB 2020

Staff of Consumption
Division
Jun 2021



Experience

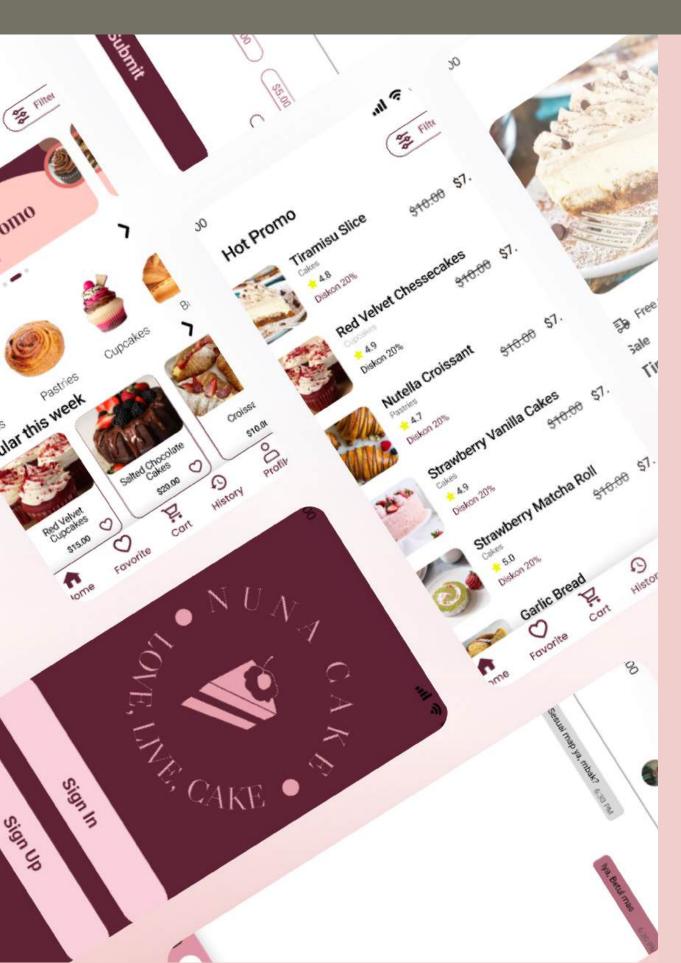


About me

Next Slide

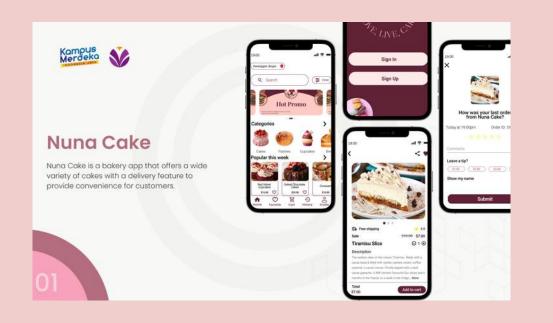


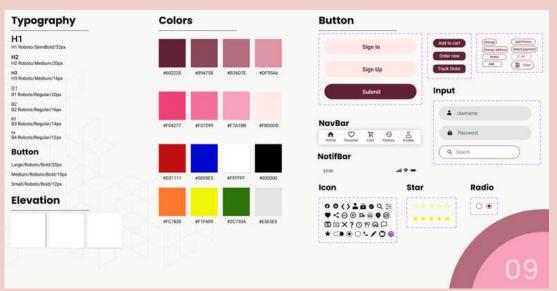




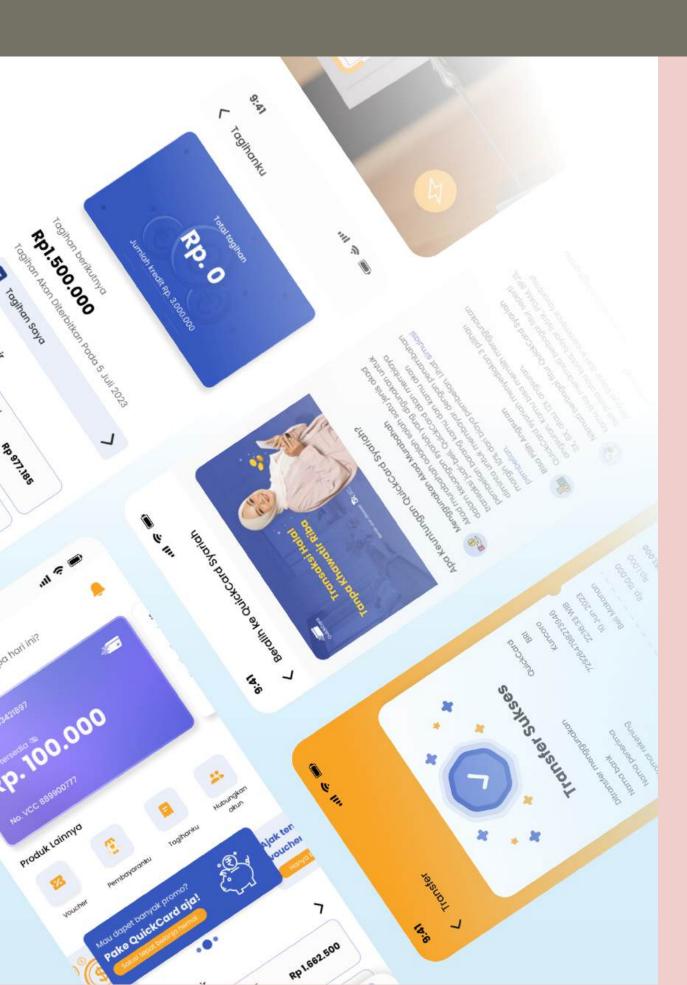
PROJECT 1

Nuna Cake









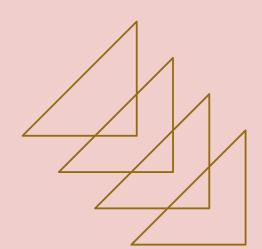
PROJECT 2

QuickCard



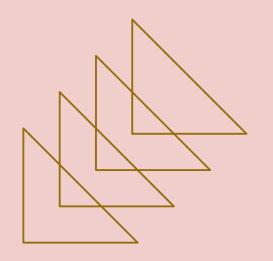


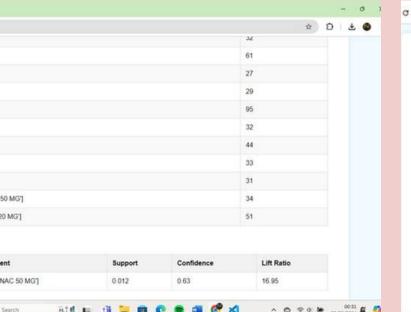


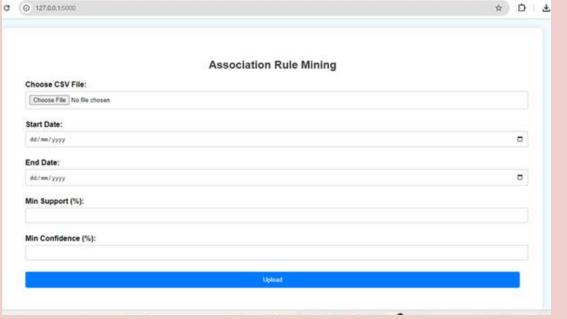


PROJECT 3





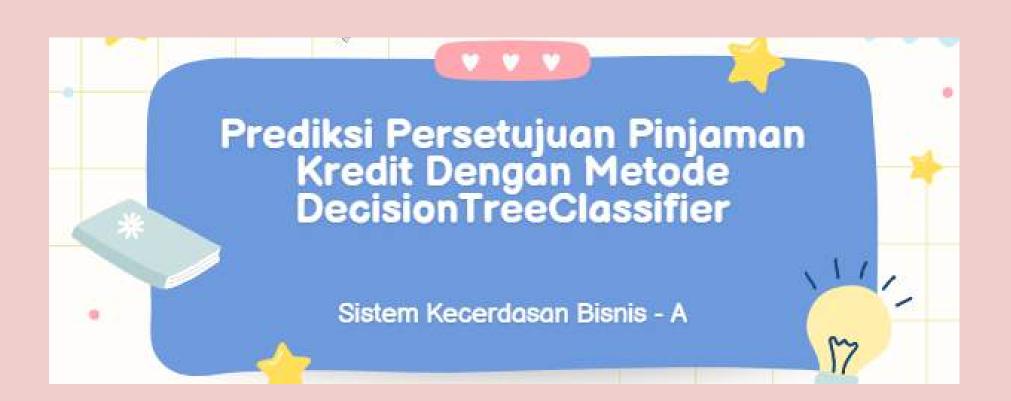




```
# Membaca file CSV
df = pd.read csv("/content/gdrive/MyDrive/Colab Notebooks/Data
df.head()
                LACTO B
                             TEMPRA DROPS
                                             GPU SEREH 30 I
               BIOMEGA
                           RENADINAC 50 MG
                                             ASAM MEF (NOV
2 TERMOREX PLUS 30 ML MKP CAP LANG 15 ML LAMBUCID SY 601
3
         FAXIDENE 10 MG
                          GRATAZONE 0,5 MG
                                                OMERIC 300 N
       BEPANTHEN 10 GR
                                NEW DIATAB
```

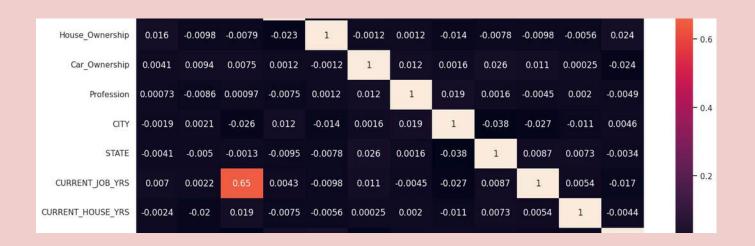
[] # Menampilkan itemsets yang memenuhi minim



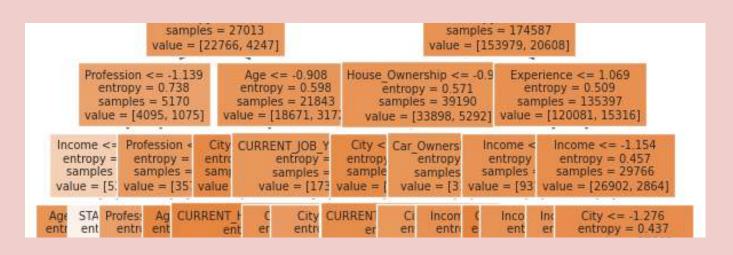


PROJECT 4

Prediksi Persetujuan Pinjaman



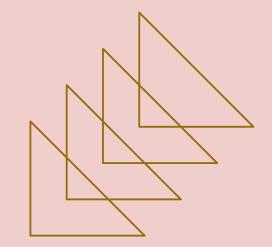






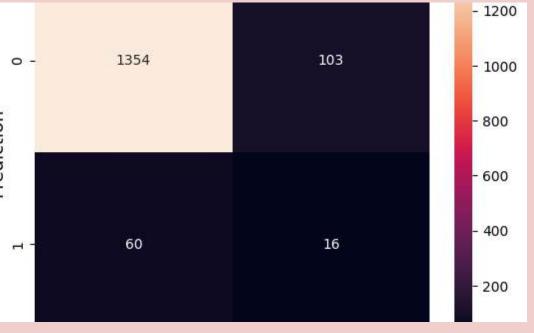


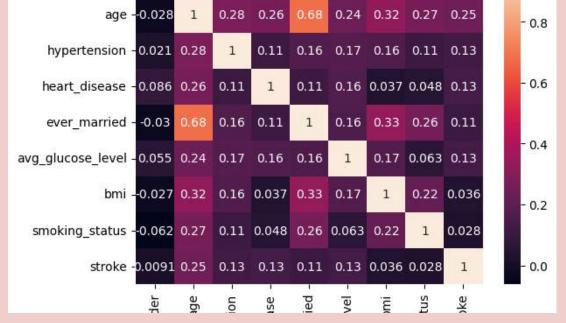
PROJECT 5

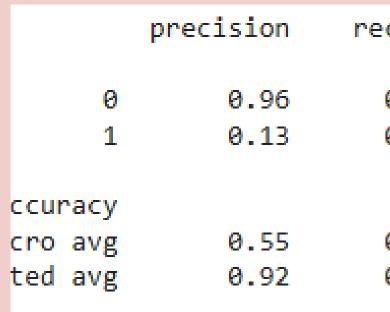


Prediksi Penyakit Stroke













PROJECT 6

Prediksi Penjualan Berdasarkan Lazada Review









CONTACT



Home

Febriadh



Febriadh@gmail.com



Febrianti Adhania







THANK « YOU