Raihan Nur Daffa

Jakarta Barat, Indonesia
085875866779
Email: **nurdaffaraihan46@gmail.com**
https://www.linkedin.com/in/raihan-nur-daffa-1b9552270/

EXPERIENCE

Putra Digital — *DESIGNER*
Oktober – November 2021

- Create design for digital marketing

- Know about the industrial world in the field of design

- Make design according to costumer wishes

- Makes Banner – logo – flayers and others

Organization

Himti Mercu Buana — Research and technology division
Oktober 2024

Building the potential of Informatics Engineering students in improving and developing relevant skills, as well as becoming a forum for Mercu Buana Informatics Engineering students to innovate.

Mercu Buana English Club — NewsCast Devision
Oktober 2024

Learning English as a second language and public speaking

Google Developer Student Clubs Mercu Buana University —
Member - *February 2024*
I became a member of GDSC so that I could gain many relationships and knowledge about the learning that I am interested in.

LANGUAGES

Indonesia, English (Beginner)

EDUCATION

SMK ISLAM ANNUR LOSARI — *Multimedia*
Januari 2020 – Mei 2023

Universitas Mercu Buana — Teknik Informatika
Septermber 2023 - until now

SKILLS

Java Script
Java
Kotlin
Laravel
Python
HTML 5
Cascading Style Sheets (CSS)
PHP
Bootstrap
UI/UX – Figma
Flutter

CodeTech Indonesia – Website Belajar Online (This website is still in the development stage)

Code ID is a website that aligns education with developments in science and technology to hone practical skills that are more relevant to the world of work. with learning paths will help you learn and hone your skills to become a computer expert
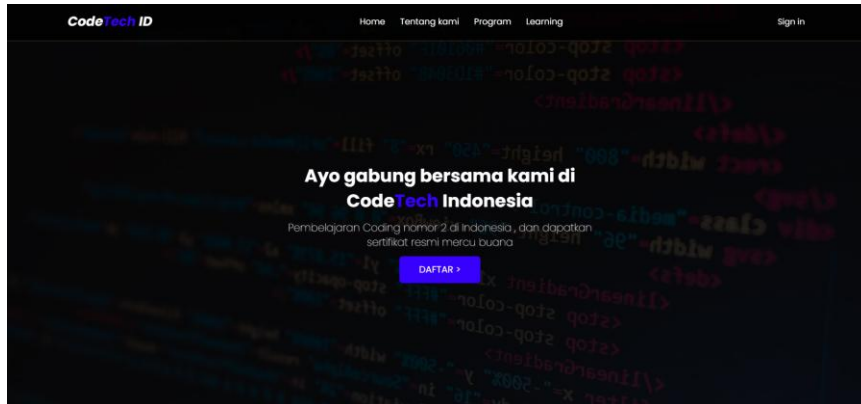
PHP · HTML5 · Cascading Style Sheets (CSS) · JavaScript · Riect Front - End Web · User Interface Design · Front-End Development

Tricalc – Calculator https://revou-fundamental-course.github.io/25-dec-23-RndHanz/

Tricalc A simple website that serves to calculate value of area and circumference of the Triangle - I created this website to complete a mini project assignment from the fundamental class of the RevoU Software Engineer course
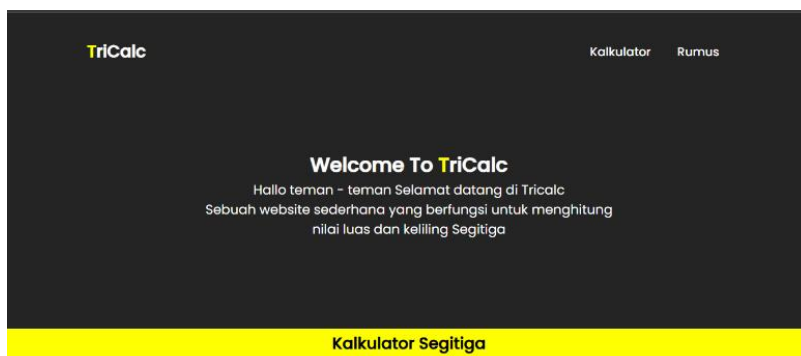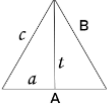
Welcome To TriCalc

Hallo teman – teman Selamat datang di Tricalc
Sebuah website sederhana yang berfungsi untuk menghitung
nilai luas dan keliling Segitiga

Kalkulator Segitiga

Luas Segitiga

Rumus Luas Segitiga yaitu :

$$L = 1/2 \times a \times t$$

Diketahui :
L = Luas
a = Panjang
t = Tingi

Menghitung Luas Segitiga

Alas   : 0
Tinggi   : 0
Hasil   :

Hitung   Reset   Ganti Ke keliling

GitHub · HTML5 · Cascading Style Sheets (CSS) · JavaScript

Database — Pengajuan Pembelian Barang (Localhost)

https://github.com/RndHanz/Web-Application-Pengajuan-Pembelian-Barang

This website is for 3 databases, including officer, manager, finance, where each database has its own function, officer to add products then the manager approves the product and finance adds proof of payment if approved by the manager
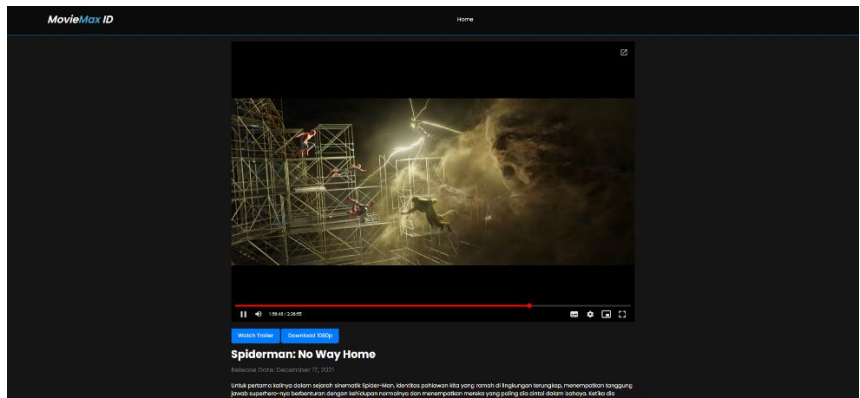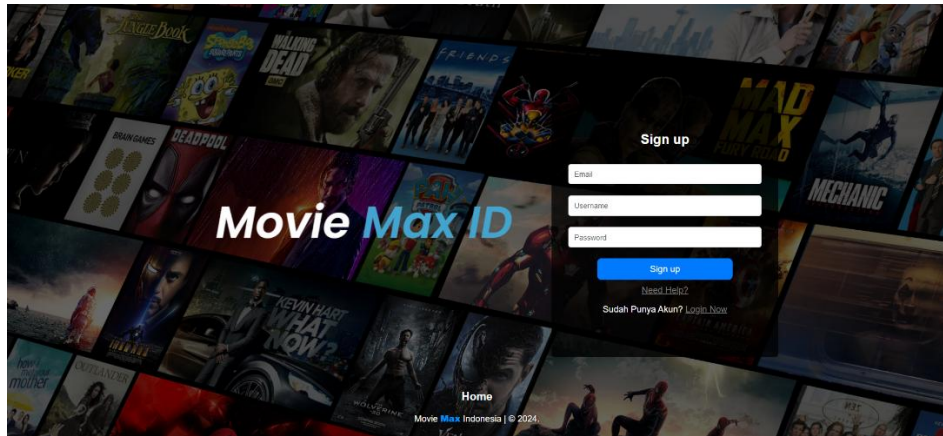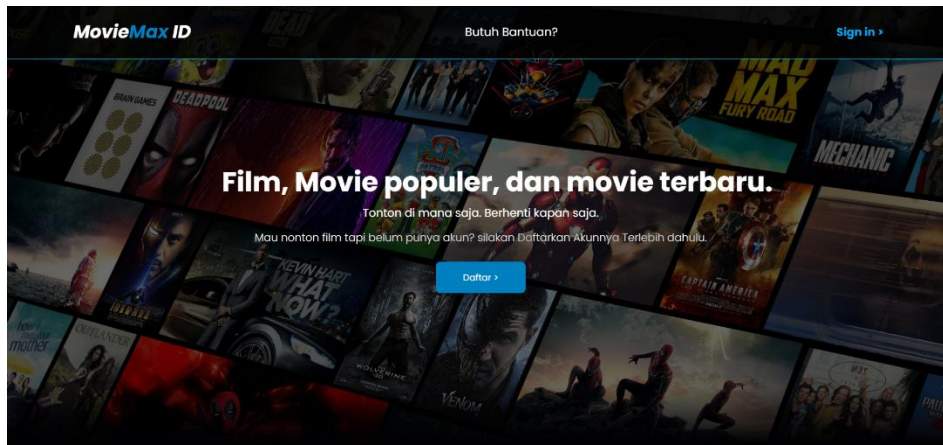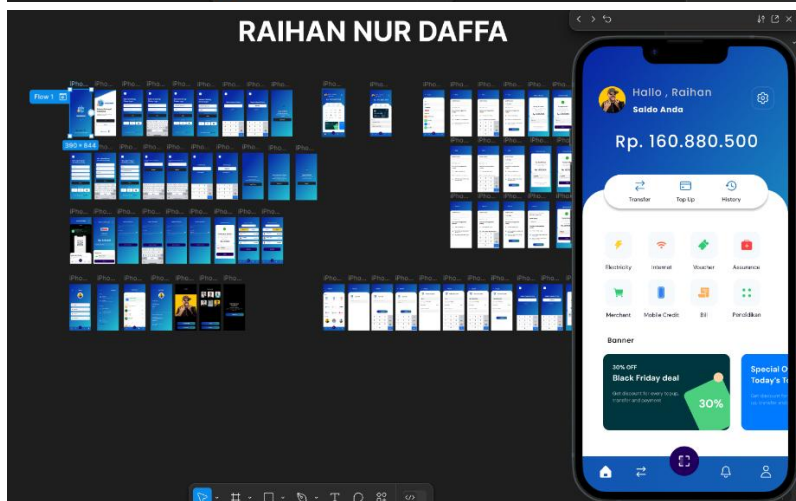
Login

Username

Password

Login

DASHBOARD officer

Data Pengajuan Pembelian Barang

Tambah Data +

No	Nama barang	Harga satuan	Jumlah	action
1	Buku - Mimpi sejuta dolar	120.000	1	✏ 🗑

History Data Pengajuan

No	Nama barang	Harga satuan	Jumlah	Status Pengajuan	Bukti Transfer
1	Buku - Mimpi sejuta dolar	120.000	1	Pending	No Image

DASHBORD manager

Data Pengajuan Pembelian Barang

No	Nama barang	Harga satuan	Jumlah	Approve / Eject Data
1	Buku - Mimpi sejuta dolar	120.000	1	Approve Reject

History Data Pengajuan

No	Nama barang	Harga satuan	Jumlah	Status Pengajuan
1	Buku - Mimpi sejuta dolar	120.000	1	Pending

DASHBOARD officer

Data Pengajuan Pembelian Barang

Tambah Data +

No	Nama barang	Harga satuan	Jumlah	action
1	Buku - Mimpi sejuta dolar	120.000	1	✏ 🗑

History Data Pengajuan

No	Nama barang	Harga satuan	Jumlah	Status Pengajuan	Bukti Transfer
1	Buku - Mimpi sejuta dolar	120.000	1	Disetujui	Z

localhost/Pengajuan-Pembelian-Barang/page/db_officer.php@

DASHBOARD finance

Data Pengajuan Pembelian Barang

No	Bukti Transfer	Nama barang	Harga satuan	Jumlah	Status	Uplod Bukti Transfer
1	Z	Buku - Mimpi sejuta dolar	120.000	1	Disetujui	Upload File

MySQL · PHP · HTML5 · Cascading Style Sheets (CSS) - Bootstrap

Movie Max ID – (Localhost) Not Public

This website was created to make it easier to watch films anywhere, anytime and for free. Of course, we created this for pirated viewers.

Database · PHP · HTML5 · Cascading Style Sheets (CSS) - Bootstrap – use API Movie

E-Wallet Mobile Apps – Figma

I created this mobile app UI as a final project for UI/UX bootcamp at Himti Uin https://www.figma.com/design/LfCqgN0ESIJuVkd1wmgIol/E-Wallet-Mobile-Apps---INDODANA--Community-?node-id=0-1&t=9GKhbIeFRXHnaLZu-1
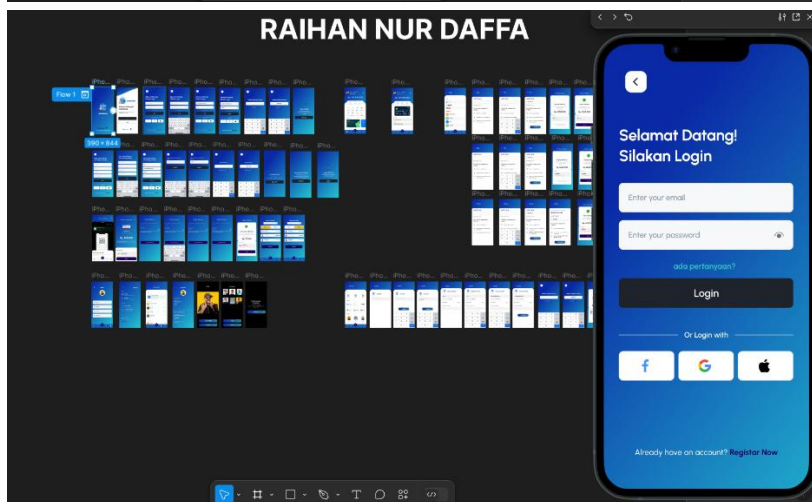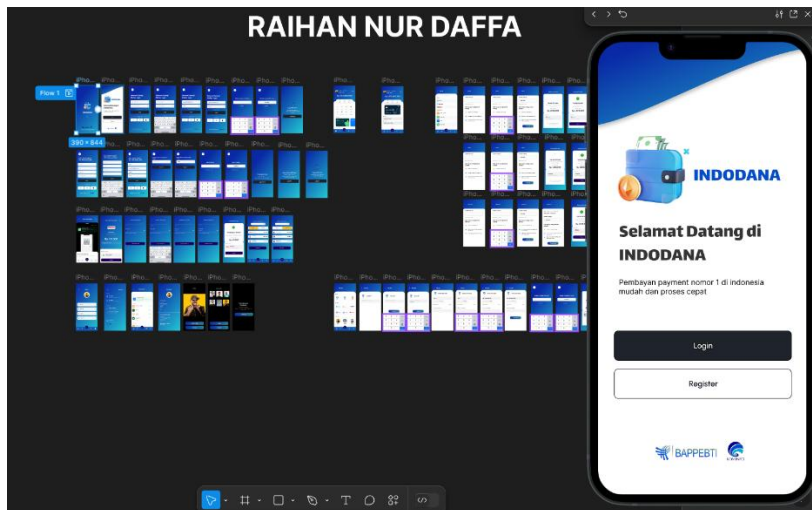
NutriScan – **Android Devoloper**

I created a Nutriscan app project that can detect food allergies using the scanning feature and I created it in Android Studio.
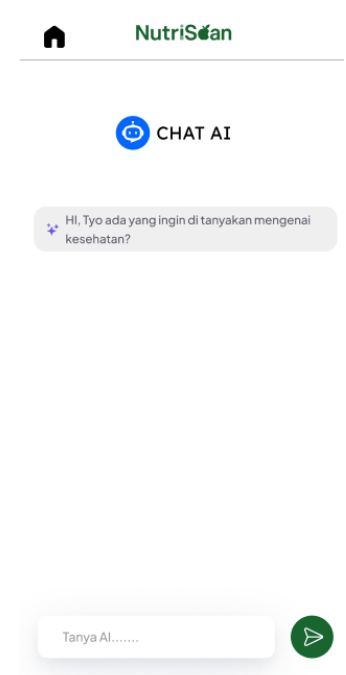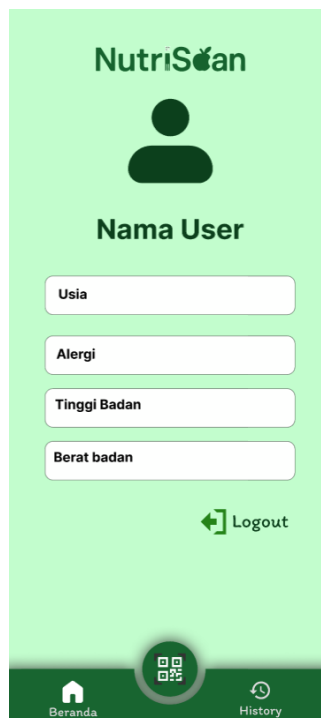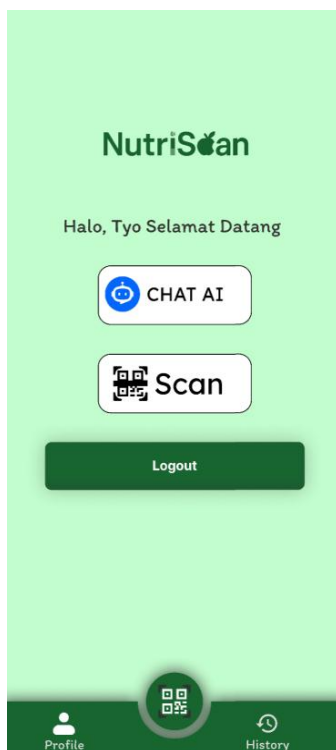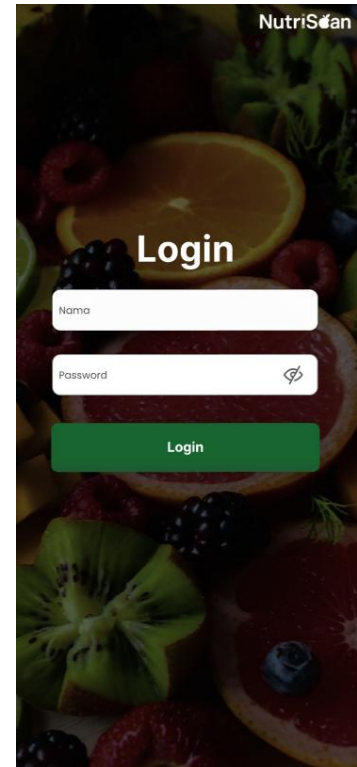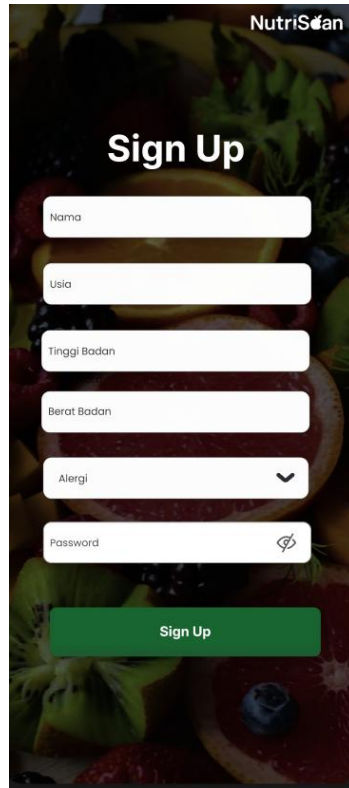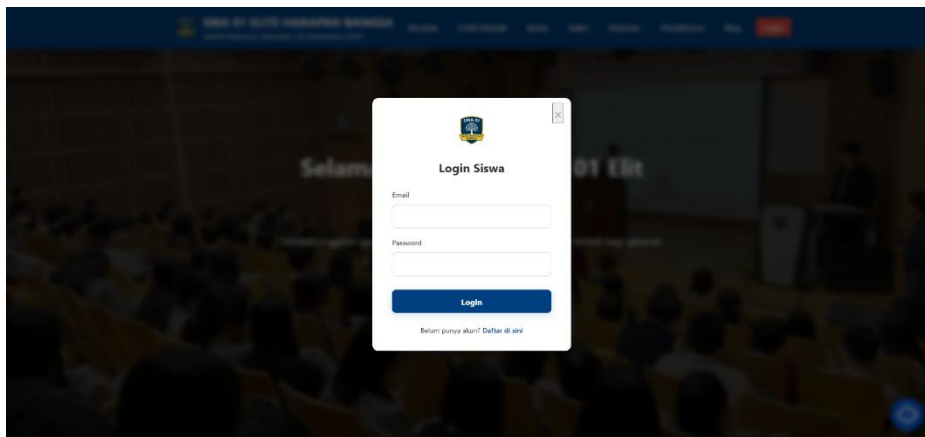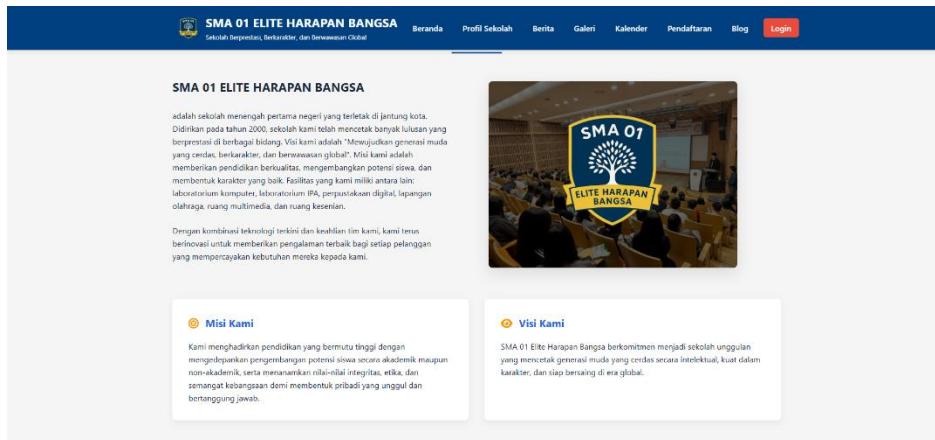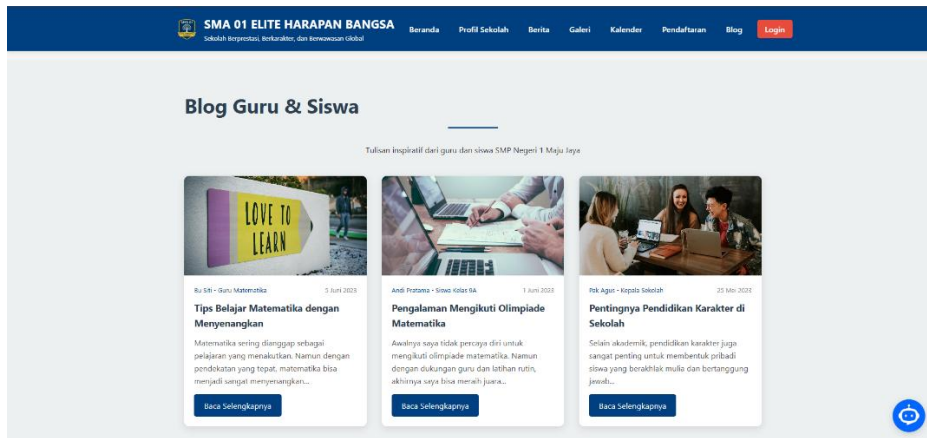
Database · PHP · front end use Java and use API

Sistem Manajemen Sekolah – **Web Devoloper**

https://github.com/RndHanz/Sistem-Manajemen-sekolah

I created a Nutriscan app project that can detect food allergies using the scanning feature and I created it in Android Studio.

Database · PHP · front end Html,css,javascript and use API

Certificate

SMK Telkom Jakarta & Himti *– Pengabdian Masyarakat menjadi pengajar dengan materi membuat website pertama*

Harisenin.com *– UI/UX Design*

NiagaHoster *– Wordpress*

RevoU *– Fundamental course Sofware Engineer*

Dicoding – Belajar Membuat front end web untuk pemula

Dicoding – Belajar Dasar Pemograman Web

Dicoding – Belajar Dasar Ai (Artificial Intelligence)

HackeRank – Python (Basic)

Dicoding – Belajar Dasar Structured Query Langues (SQL)

Dicoding – Belajar Dasar Visualisasi Data

Dicoding – Cloud Proctitioner Essentials (Belajar Dasar AWS Cloud)

Bootcamp UI/UX Design – HIMTI UIN Syarif Hidayatullah Jakarta

Full Stack Devoloper – HIMTI Mercu Buana

Dicoding – Memulai Pemograman dengan Java

Dicoding – Memulai Pemograman dengan JavaScript