



PORTOFOLIO

PUTI ZAFANIA



About Puti



Hello!, my name is Puti Zafania, and I am an undergraduate student in the Informatics Engineering Program at Universitas Negeri Padang. As a student, I have been involved in various IT projects that demand precision, intelligence, and creativity towards excellence. With the ability to adapt and learn quickly, I am constantly seeking new ways to improve myself and deliver the best results. I believe that effective collaboration and good communication are key to the success of any project. This portfolio reflects my journey, showcasing the work I have produced and how I continue to grow in the IT field. I am always excited to face new challenges, try new things, and contribute to innovative projects in the future.



EDUCATION

Universitas Negeri Padang

Informatics Engineering Program (2021 - now)

SMAN 1 Batusangkar

2018-2021



EXPERIENCE

Program Studi Independen Berserfitikat

MSIB Batch 5

Orbit Kampus - Artificial Intelligence 4 Jobs

Student Ambassador Komunitas

GMERS/Gajah Mada Education Roadshow

Universitas Gajah Mada (2021)

Design dan Grafis

Komunitas Hangeulcowithme (2020 - 2022)

SKILLS

SoftSkills

- Team Work
- Communication
- Creativity Thinking
- Time Management
- Data Analytics

HardSkills

- Microsoft Office
- Google Workspace
- Canva
- Figma
- VScode

Language

- Indonesian (Native)
- English (Intemediete)
- Korean (Beginner)

Program Language

- Python
- Java
- JavaScript
- HTML
- PHP
- CSS



Certificate
Mikrotik Certidied
Network Associate
by Mikrotik

Certificate



Certificate Studi
Indepeneden MSIB Batch 5
Artificial Intelegence by
Orbit



Mini Course: Into to
Digital Marketing
by RevoU



Certificate International
Model United Nations
Campus Ambassador
Intership Programme by
Global Milenium MUN



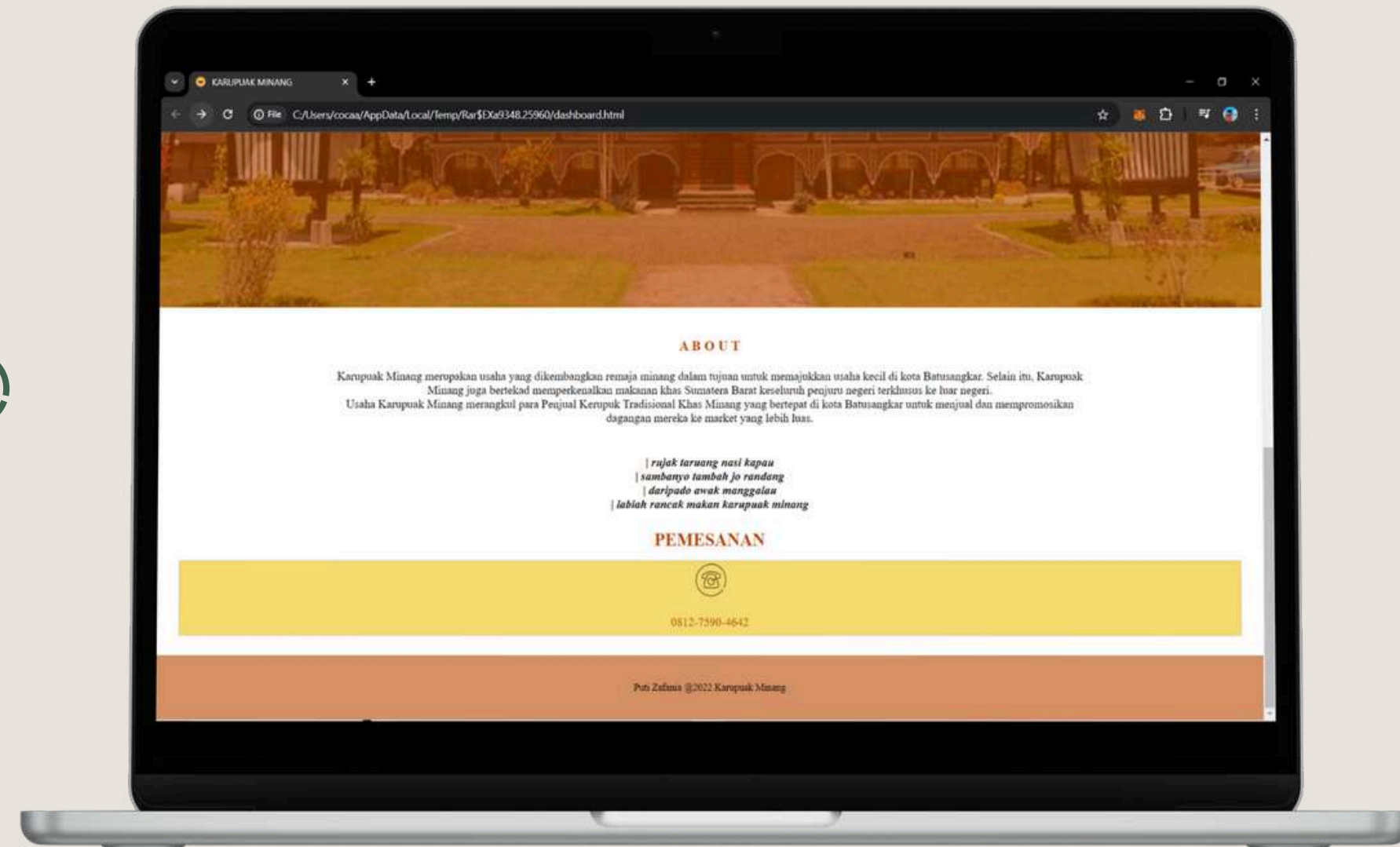
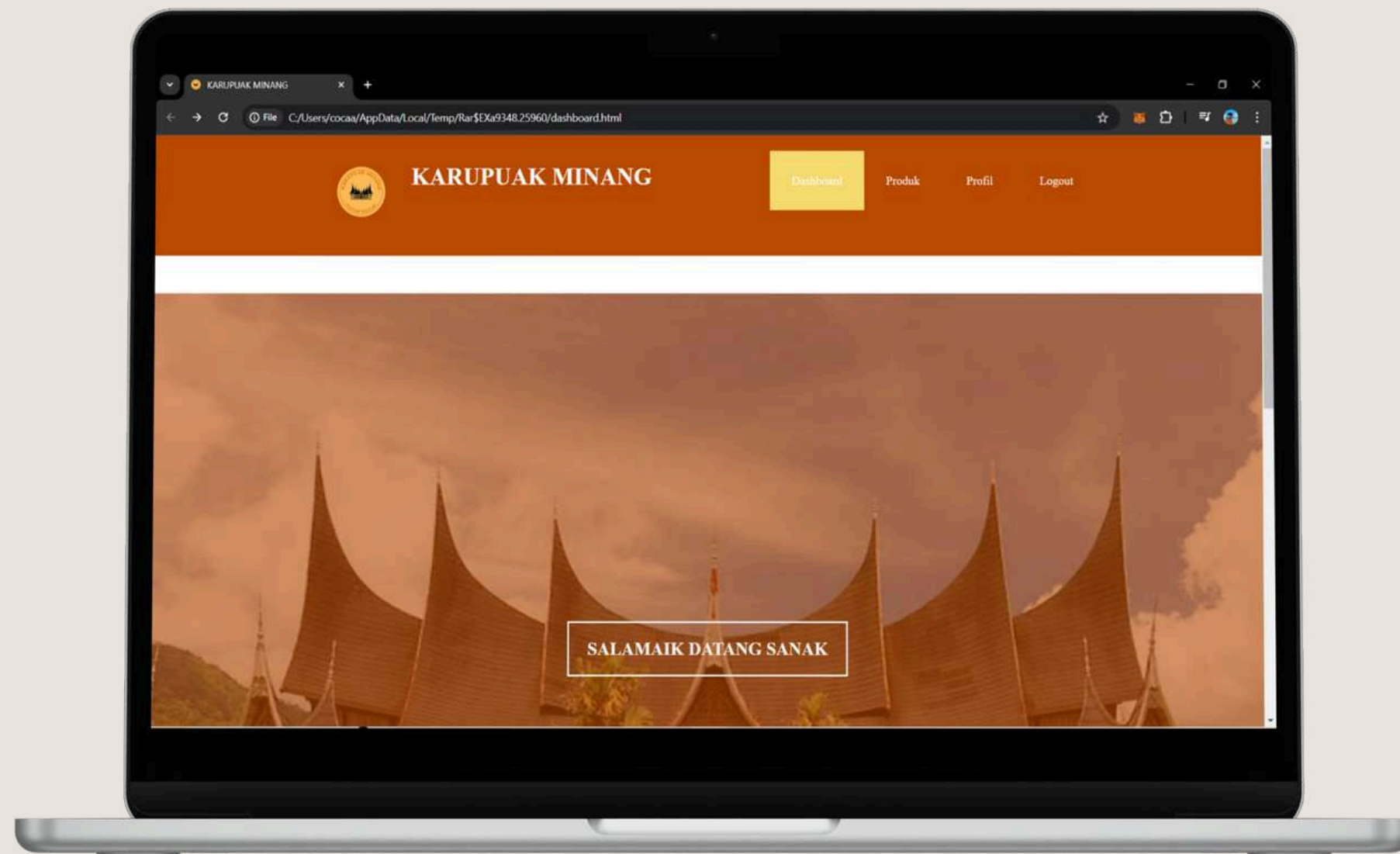
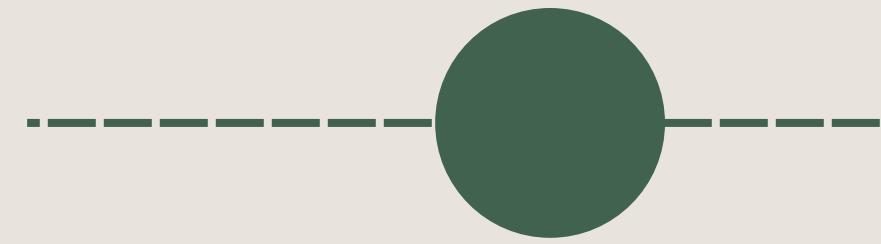
PUTI ZAFANIA

My Project



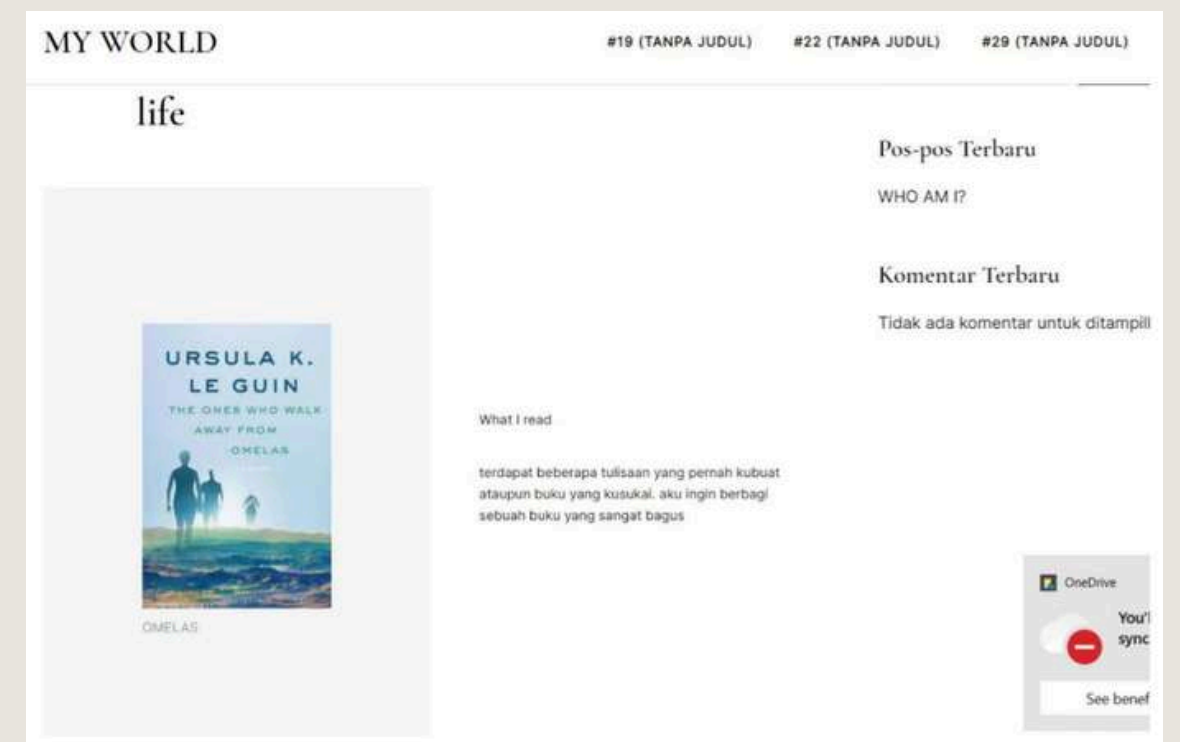
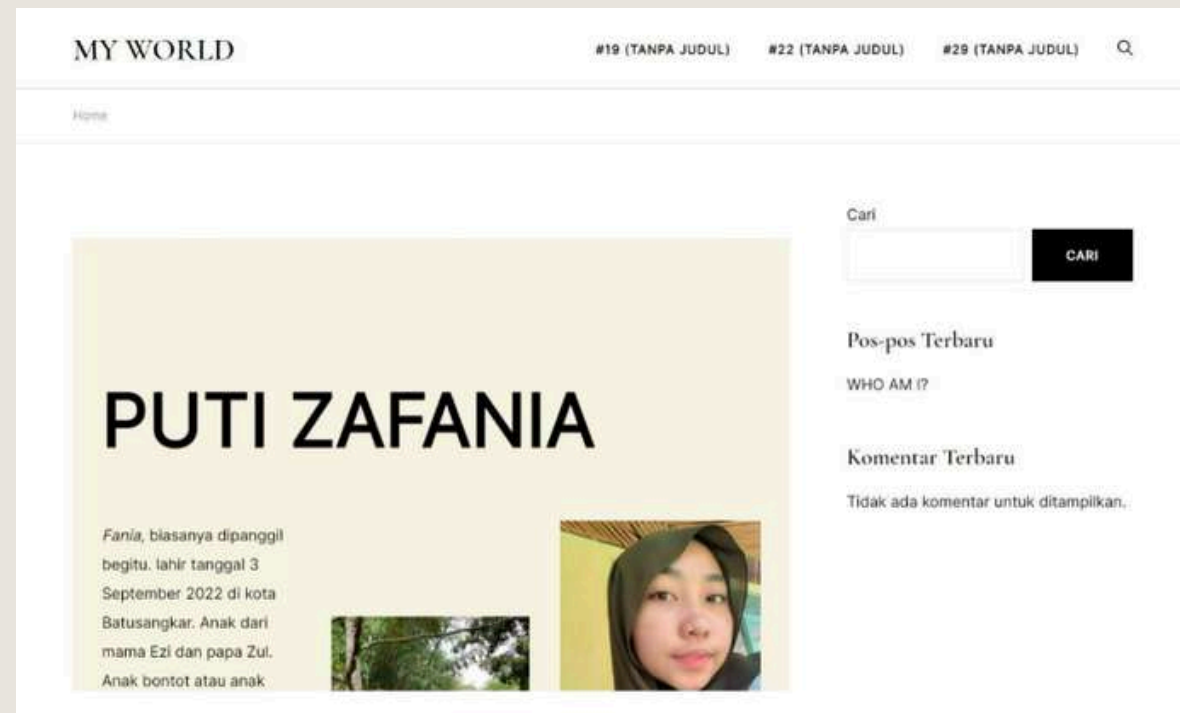
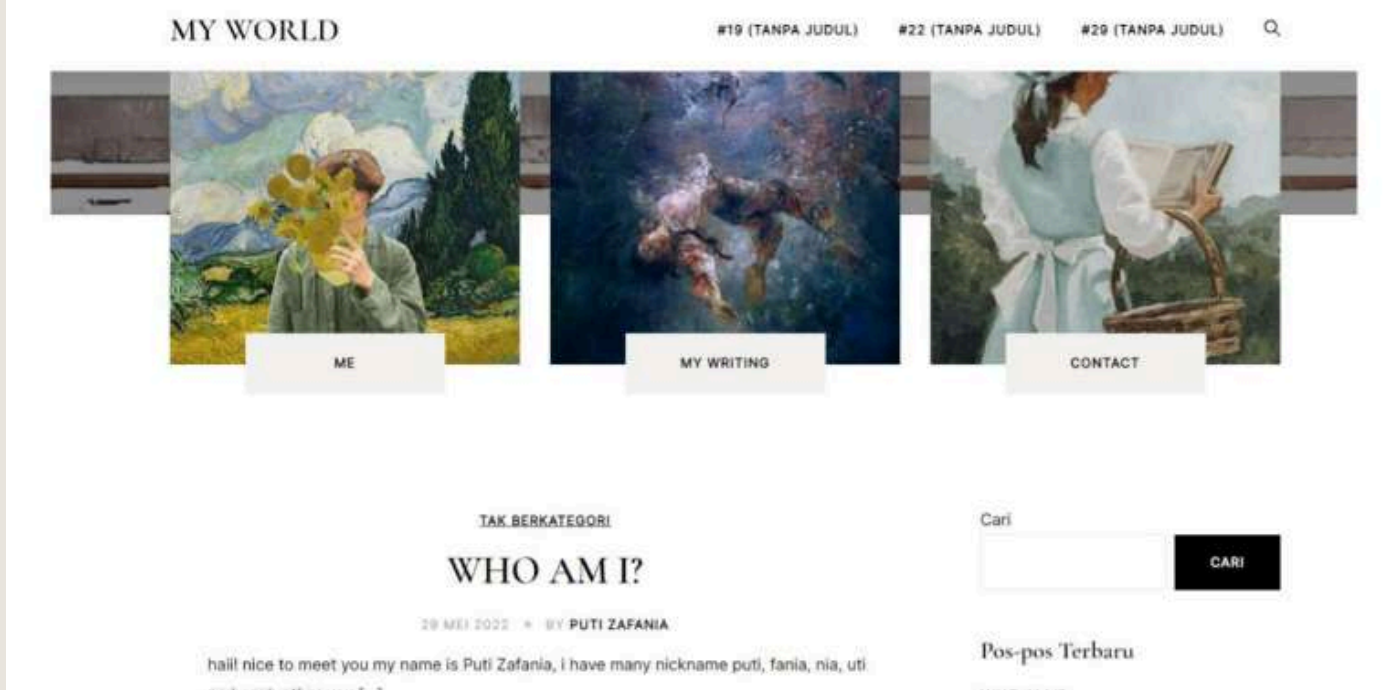
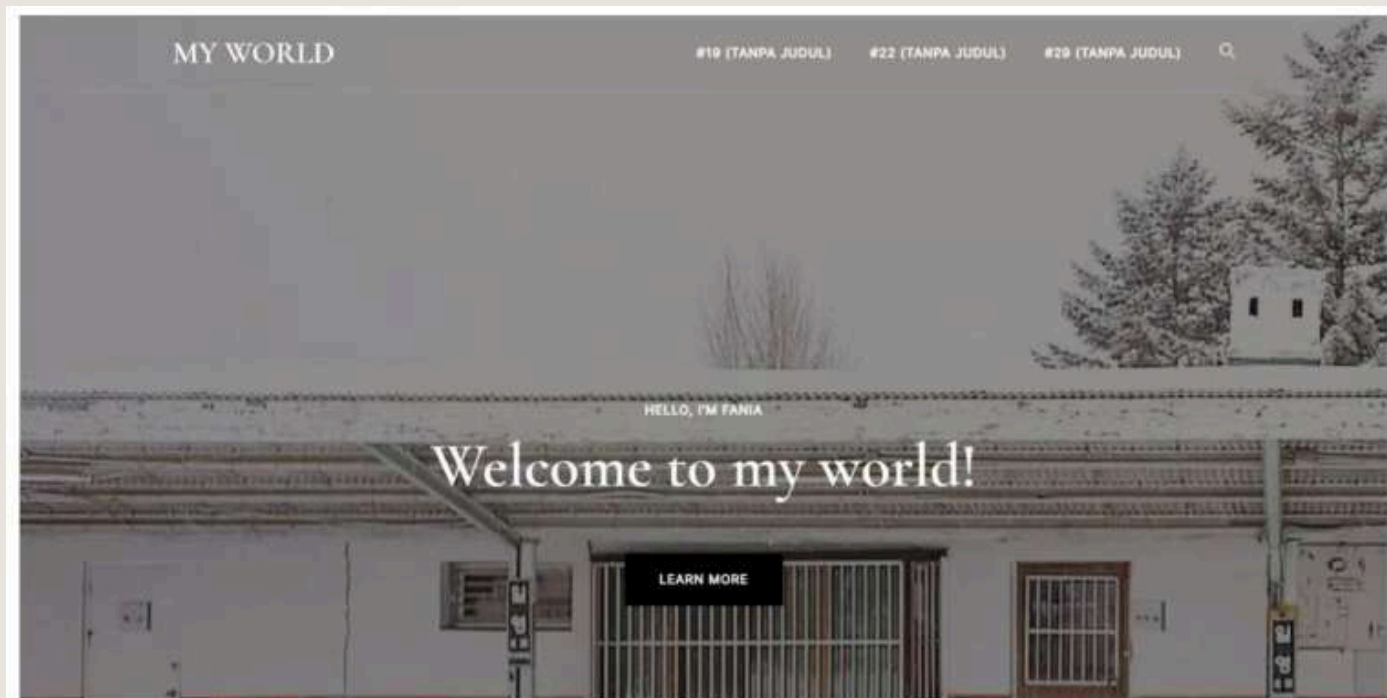
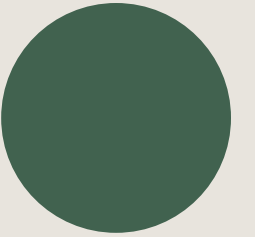
Web of Karupiak Minang

Xampp, CSS, HTML



WordPress

Web about my Personal



APP KUY IN

Base on Vscode

```
-LOGIN-  
Masukkan Username      : Aminah  
Masukkan No Handphone  : 082170912368  
Masukkan Alamat        : Belibis  
Masukkan Password      : null  
-----
```

Silahkan Pilih Menu:

1. Kuy in
2. Kuy makan
3. Kuy random

Masukkan Pilihan Anda :1

Anda memilih kuy in silahkan pilih:

1. UNP - Cendrawasih
2. UNP - Gajah
3. UNP - Belibis
4. Cendrawasih - Gajah
5. Cendrawasih - Belibis
6. Gajah - Belibis

Masukkan Pilihan : 3

Lokasi Saat ini : UNP
Lokasi yang dituju : Belibis
Biaya Pemesanan : 3000

Silahkan pilih metode Pembayaran :

1. Tunai
2. Non Tunai

Masukkan Pilihan Anda : 1

Memilih metode pembayaran: Tunai

Terimakasih telah menggunakan jasa KUY IN
Mohon ditunggu pemesanan anda!

Project_Akhir.java X

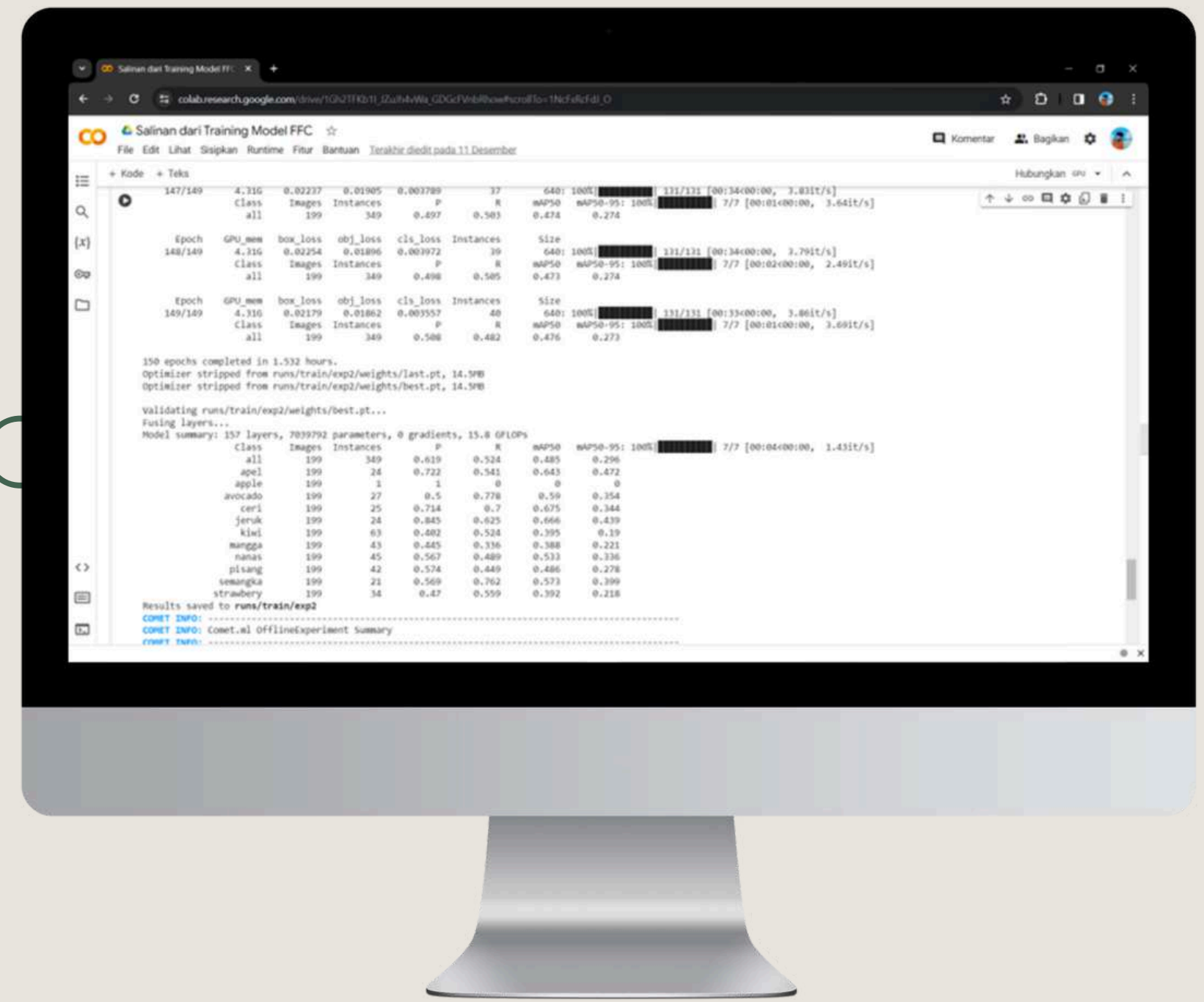
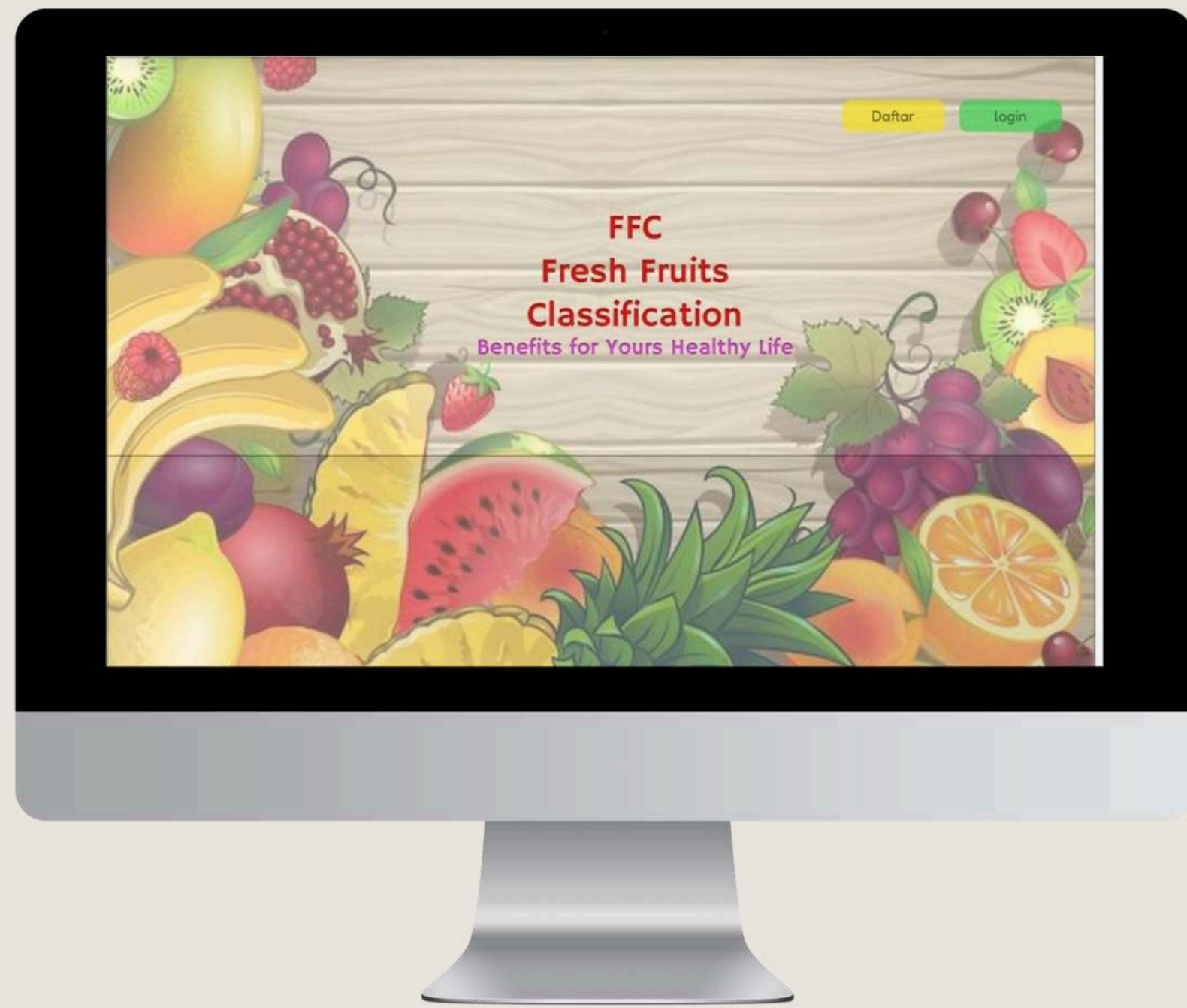
C: > PrakPBO > Project_Akhir > src > main > java > com > mycompany > project_akhir > Project_Akhir.java

```
1  /*  
2   * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this license  
3   * Click nbfs://nbhost/SystemFileSystem/Templates/Project/Maven2/JavaApp/src/main/java/${packagePath}/${mainClassName}.java to edit this template  
4   */  
5  
6  package com.mycompany.project_akhir;  
7  import java.util.Scanner; //import untuk menggunakan Scanner ketika meminta inputan  
8  /**  
9   *  
10   * created by PUTI ZAFANIA_RIVA SALMA SALSABILLA_RIVA FEBRIANI  
11   */  
12 public class Project_Akhir {  
13  
14     public static void main(String[] args) {  
15  
16  
17         Profile profil = new Profile("Aminah","082170912368","Belibis","12345");  
18         //membuat konstruktor baru untuk class profile  
19         Scanner input = new Scanner(System.in); //sebuah code untuk membuat nama baru untuk inputan scanner  
20         System.out.println("\t-LOGIN-");  
21         System.out.println("Masukkan Username      : "+ profil.getNama());  
22         System.out.println("Masukkan No Handphone : "+ profil.getNohp());  
23         System.out.println("Masukkan Alamat      : "+profil.getAlamat());  
24         System.out.println("Masukkan Password    : "+profil.getPassword());  
25         //memasukkan inputan yang telah dibuat dengan memanggil dari kelas profil  
26         System.out.println("-----");  
27  
28         System.out.println("Silahkan Pilih Menu: ");  
29         System.out.println("1. Kuy in");  
30         System.out.println("2. Kuy makan");  
31         System.out.println("3. Kuy random");  
32  
33         System.out.print("Masukkan Pilihan Anda :");  
34     }  
}
```

Do you want to install the recommended extensions?

Web Fruit Classification

As Machine Learning And Develop Web



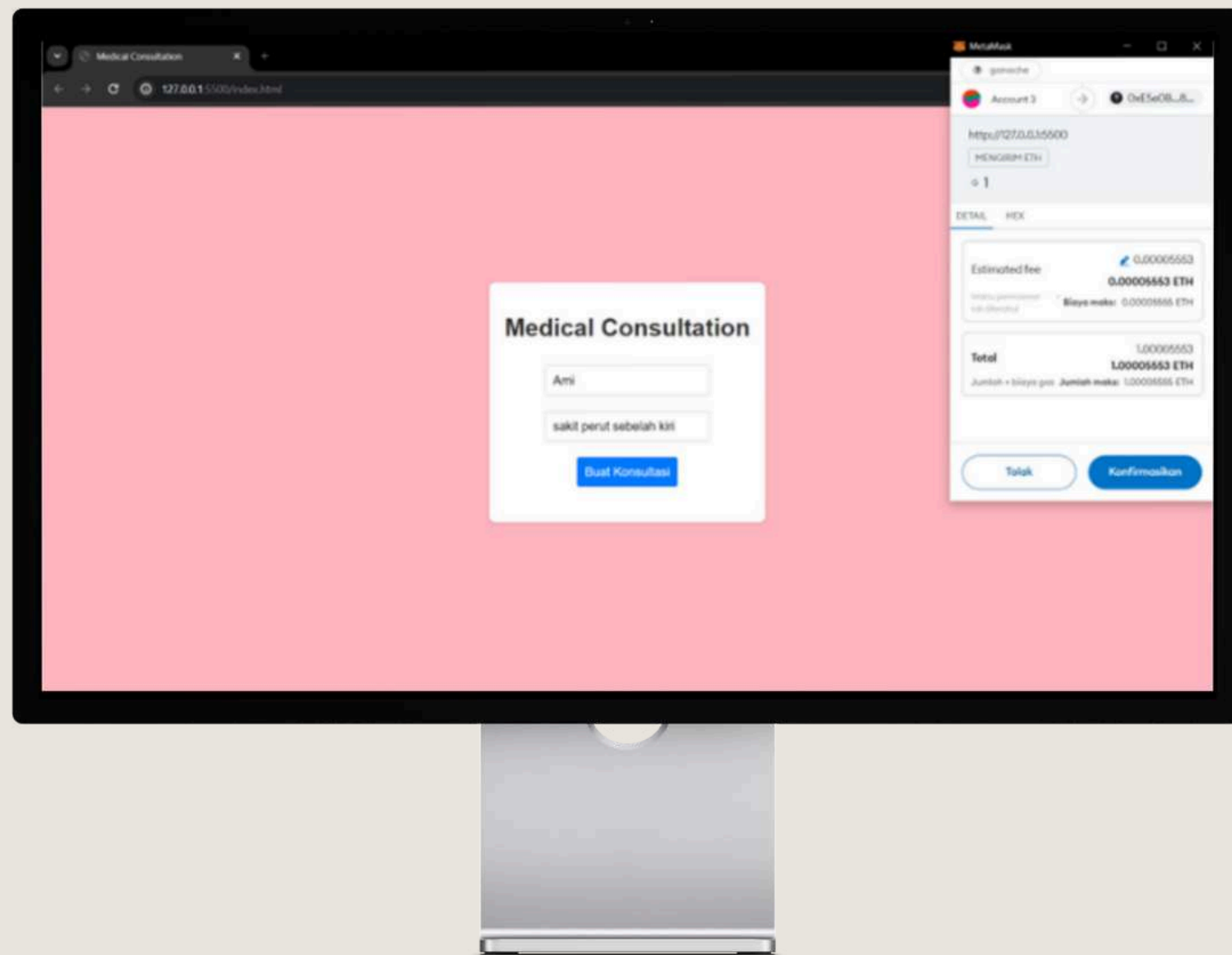
UI/UX Design

Design of Concert App named GigBuddy and others page...



APP Blockchain

Web for Medical CheckUp use
Blockchain



```
1 // SPDX-License-Identifier: MIT
2 pragma solidity ^0.8.0;
3
4 contract MedicalConsultation {
5     // Struktur untuk menyimpan detail konsultasi
6     struct Consultation {
7         string patientName;
8         string symptoms;
9         uint256 payment;
10    }
11
12    // Mapping untuk menyimpan konsultasi berdasarkan ID
13    mapping(uint256 => Consultation) consultations;
14
15    // Event untuk pendaftaran konsultasi baru
16    event NewConsultation(uint256 indexed id, string patientName, string symptoms, uint256 payment);
17
18    // Fungsi untuk membuat konsultasi baru dengan nilai pembayaran tetap 1 ether
19    function createConsultation(string memory _patientName, string memory _symptoms) external payable {
20        require(bytes(_patientName).length > 0, "Patient name cannot be empty");
21        require(msg.value == 1 ether, "Incorrect payment amount");
22
23        uint256 id = uint256(keccak256(abi.encodePacked(_patientName, _symptoms, uint256(1 ether))));
24        consultations[id] = Consultation({
25            patientName: _patientName,
26            symptoms: _symptoms,
27            payment: 1 ether
28        });
29
30        emit NewConsultation(id, _patientName, _symptoms, 1 ether);
31    }
32
33    // Fungsi untuk mendapatkan detail konsultasi berdasarkan ID
34    function getConsultation(uint256 _id) external view returns (string memory, string memory, uint256) {
35        Consultation memory consultation = consultations[_id];
36        return (consultation.patientName, consultation.symptoms, consultation.payment);
37    }
38 }
39
```




CLASSY



**Thankyou
Lets Connect!**

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putizafania__

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4b96a7286*

