

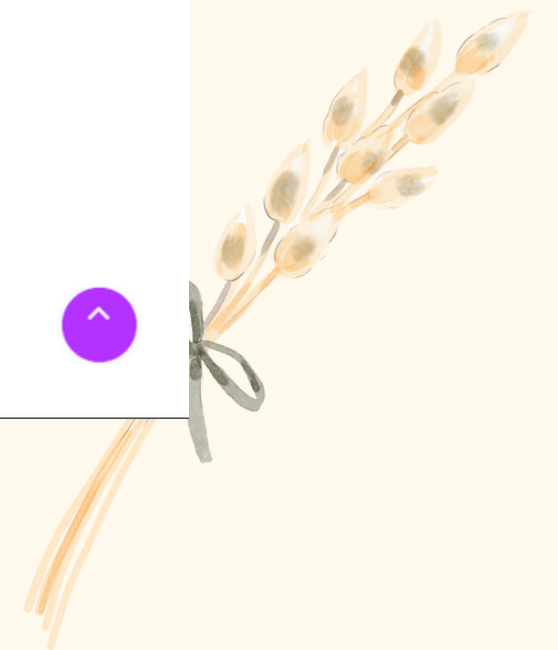
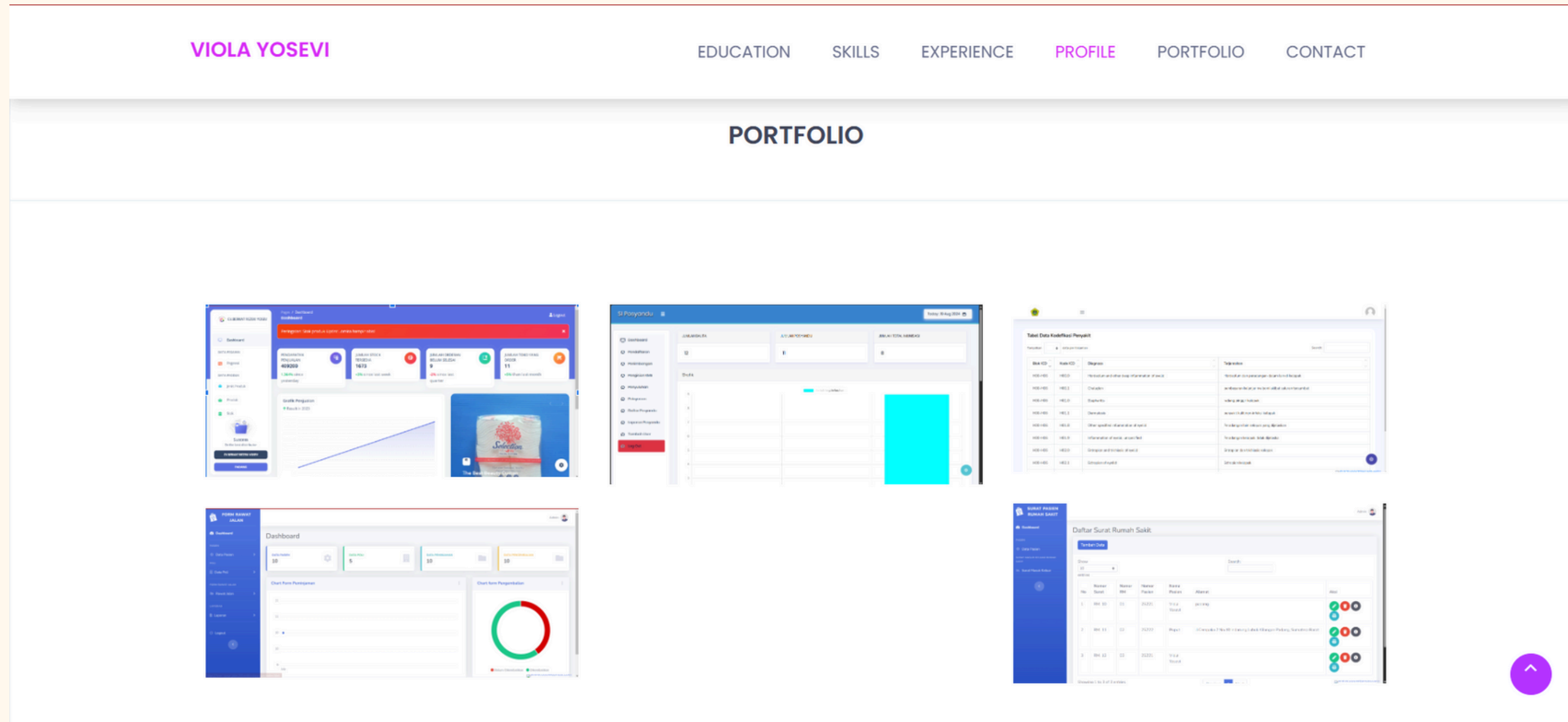


Web
PORTFOLIO

Viola Yosevi

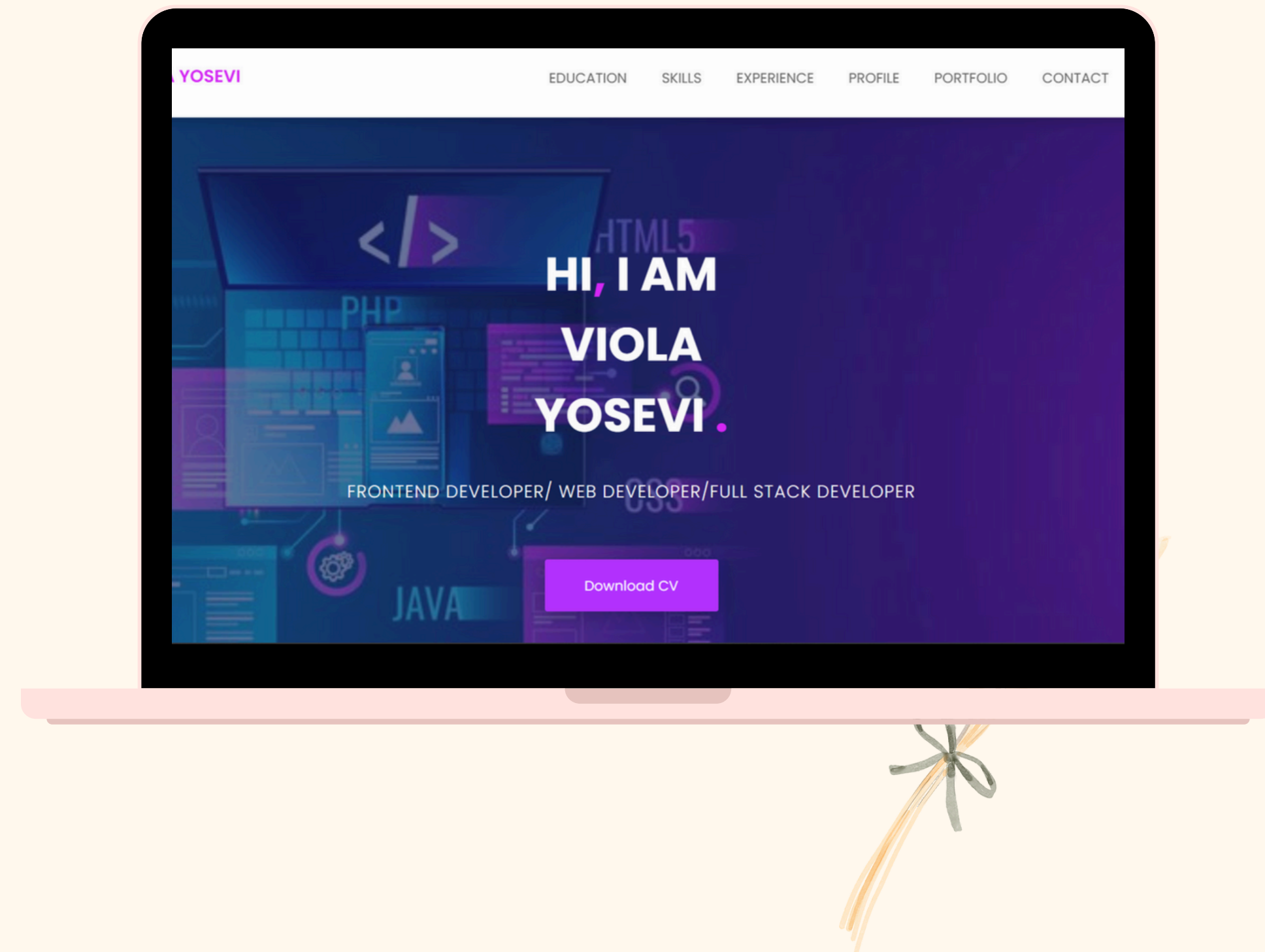


My website : <https://mycraftweb.netlify.app/>



WEB PERSONAL

Link : <https://mycraftweb.netlify.app/>

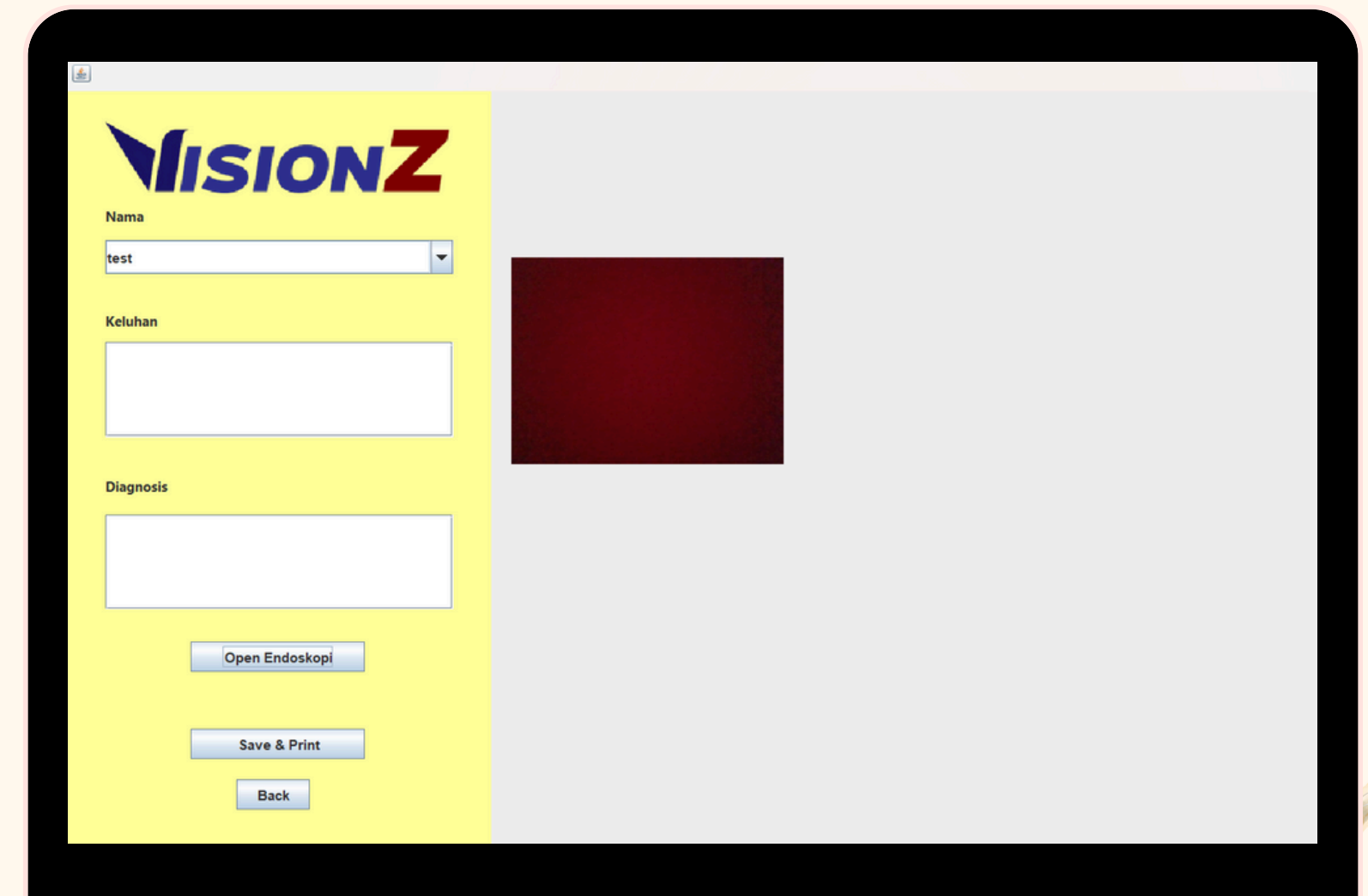


MEDI ENDOSKOPI APPLICATION

Med1 Endoscopy Application is system designed to manage endoscopic procedures and patient records efficiently. It allows healthcare professionals to document, store, and retrieve endoscopy reports, images, and related medical data. The system enhances workflow efficiency, improves patient record management, and ensures accurate documentation of endoscopic examinations.

Technologies Used:

- Frontend : Java
- Database: SQLite

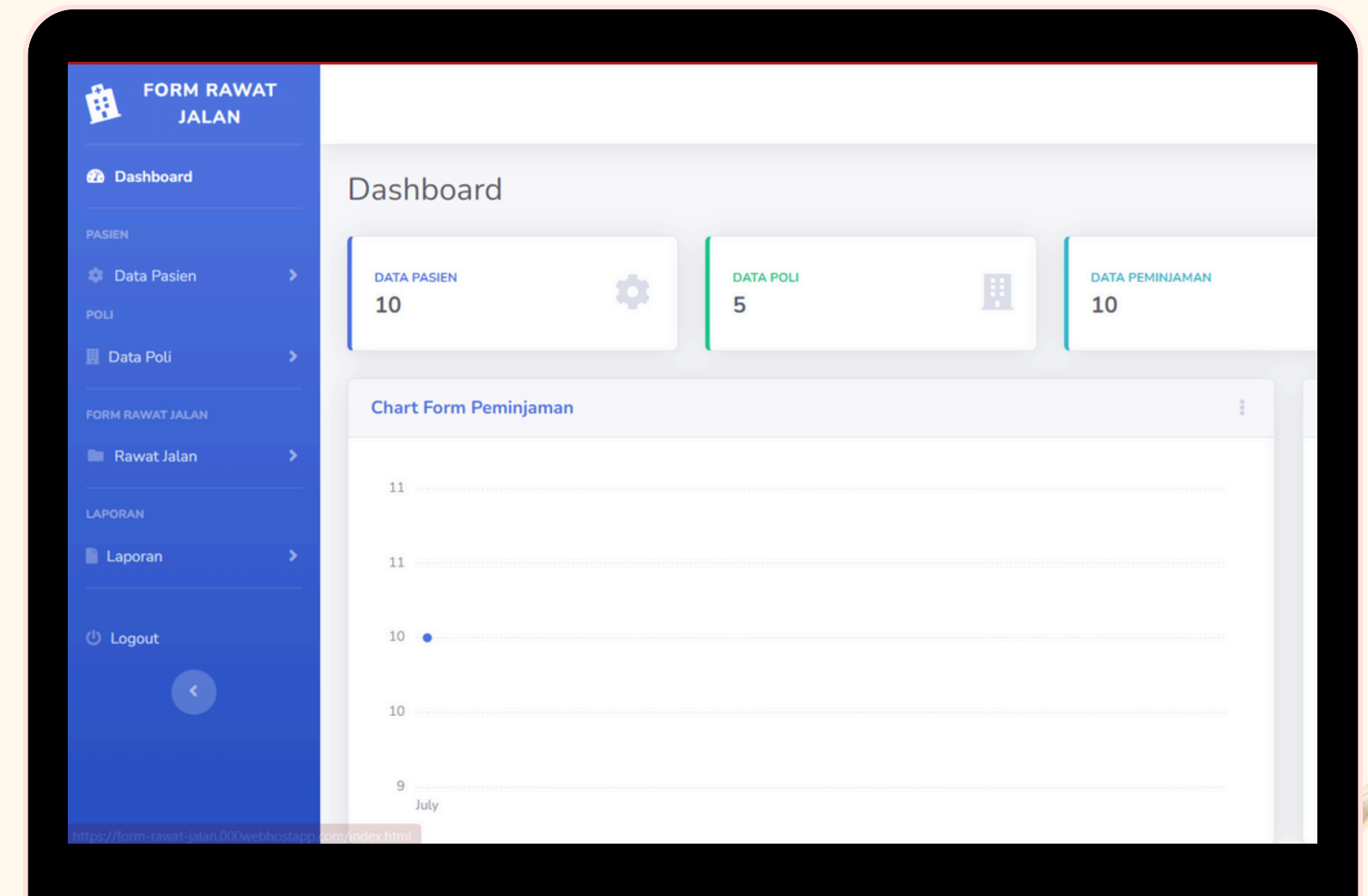


MANAGEMENT OF OUTPATIENT LOAN AND RETURN FILES

This project is a web-based system designed to manage the loan and return of outpatient medical records efficiently. It enables healthcare staff to track, monitor, and manage patient file borrowings and returns in real-time. The system ensures that medical records are properly logged, reducing misplacement and improving accessibility for medical professionals.

Technologies Used:

- Frontend : PHP
- Database: MySQL

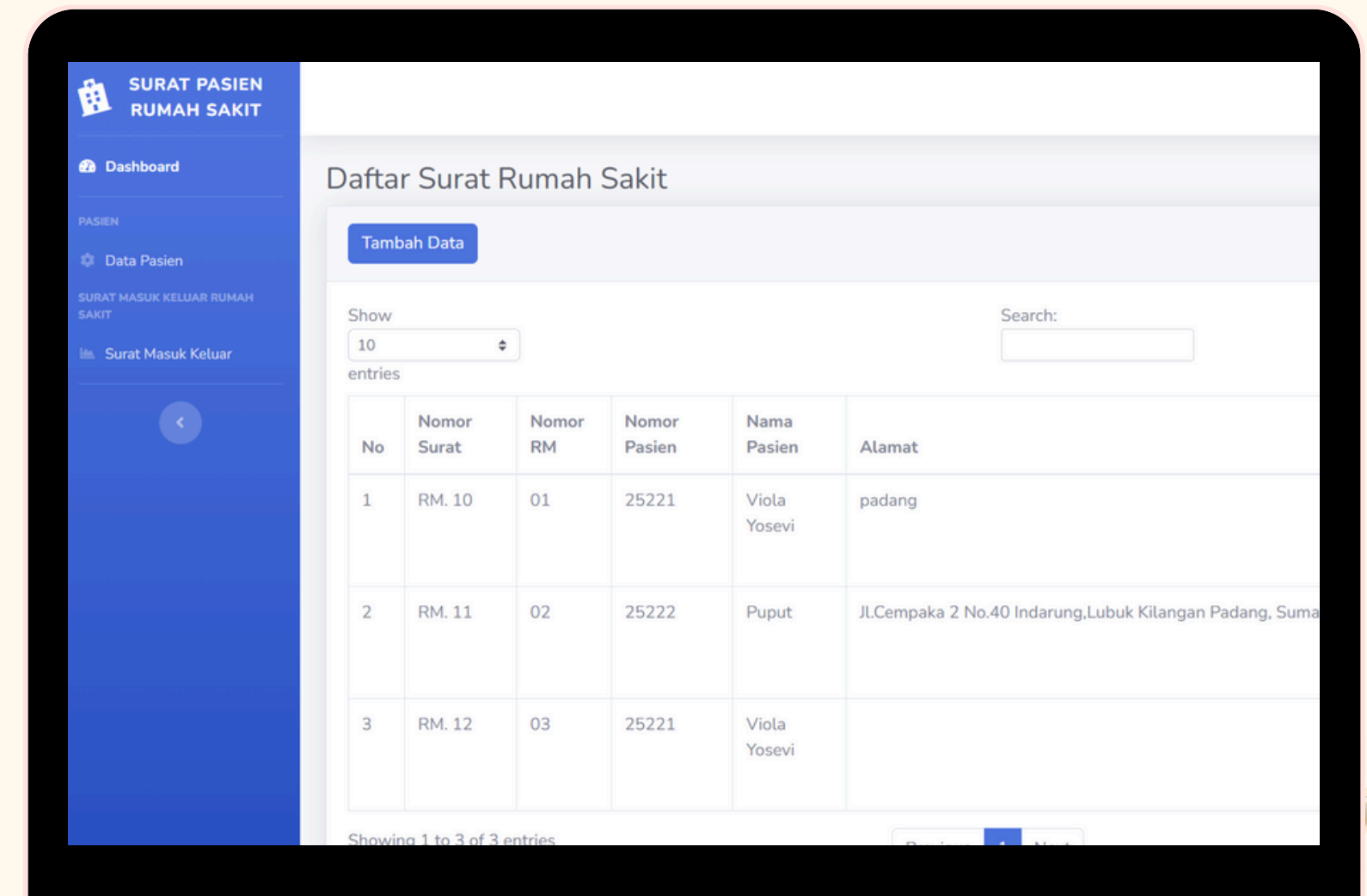


MANAGEMENT OF INCOMING AND OUTGOING PATIENT LETTERS

This project is a web-based system designed to manage the flow of incoming and outgoing patient-related letters within a healthcare facility. It helps staff efficiently record, track, and organize patient correspondence, ensuring proper documentation and easy retrieval. The system improves communication, reduces paperwork, and enhances administrative efficiency.

Technologies Used:

- Frontend : PHP
- Database: MySQL

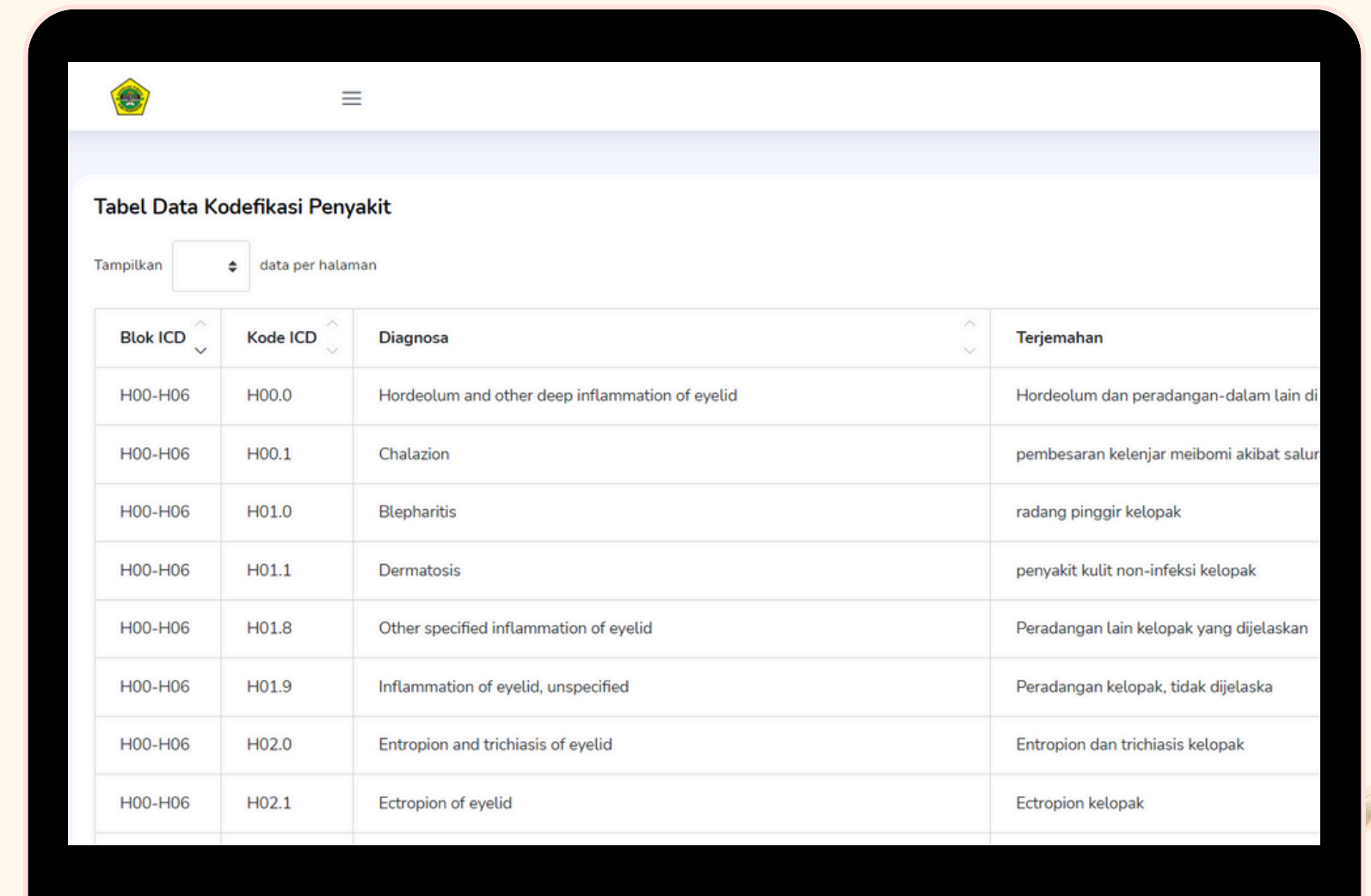


DISEASE MANAGEMENT AND CODIFICATION SEARCH

This project is a web-based system designed to manage disease records and facilitate the search for disease codifications based on standardized medical classifications (e.g., ICD codes). It enables healthcare professionals to efficiently document, categorize, and retrieve disease information, ensuring accurate diagnosis coding and streamlined medical record management. The system enhances data accuracy, improves workflow efficiency, and supports healthcare decision-making.

Technologies Used:

- Frontend : PHP
- Database: MySQL



Tabel Data Kodefikasi Penyakit

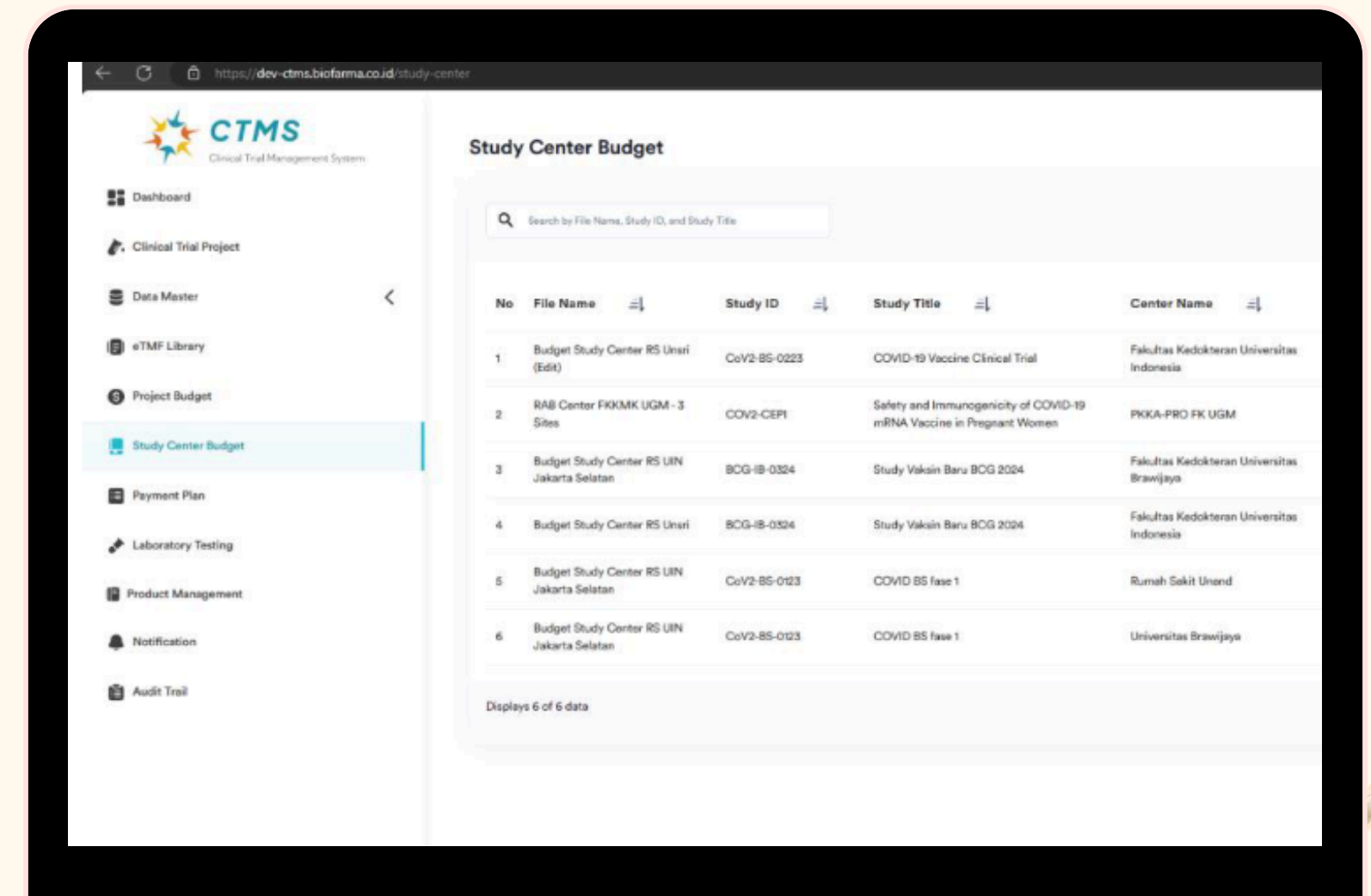
Tampilkan data per halaman

Blok ICD	Kode ICD	Diagnosa	Terjemahan
H00-H06	H00.0	Hordeolum and other deep inflammation of eyelid	Hordeolum dan peradangan-dalam lain di
H00-H06	H00.1	Chalazion	pembesaran kelenjar meibomi akibat salur
H00-H06	H01.0	Blepharitis	radang pinggir kelopak
H00-H06	H01.1	Dermatosis	penyakit kulit non-infeksi kelopak
H00-H06	H01.8	Other specified inflammation of eyelid	Peradangan lain kelopak yang dijelaskan
H00-H06	H01.9	Inflammation of eyelid, unspecified	Peradangan kelopak, tidak dijelaska
H00-H06	H02.0	Entropion and trichiasis of eyelid	Entropion dan trichiasis kelopak
H00-H06	H02.1	Ectropion of eyelid	Ectropion kelopak

CTMS (BIOFARMA)

Project Contributed on BIGIO

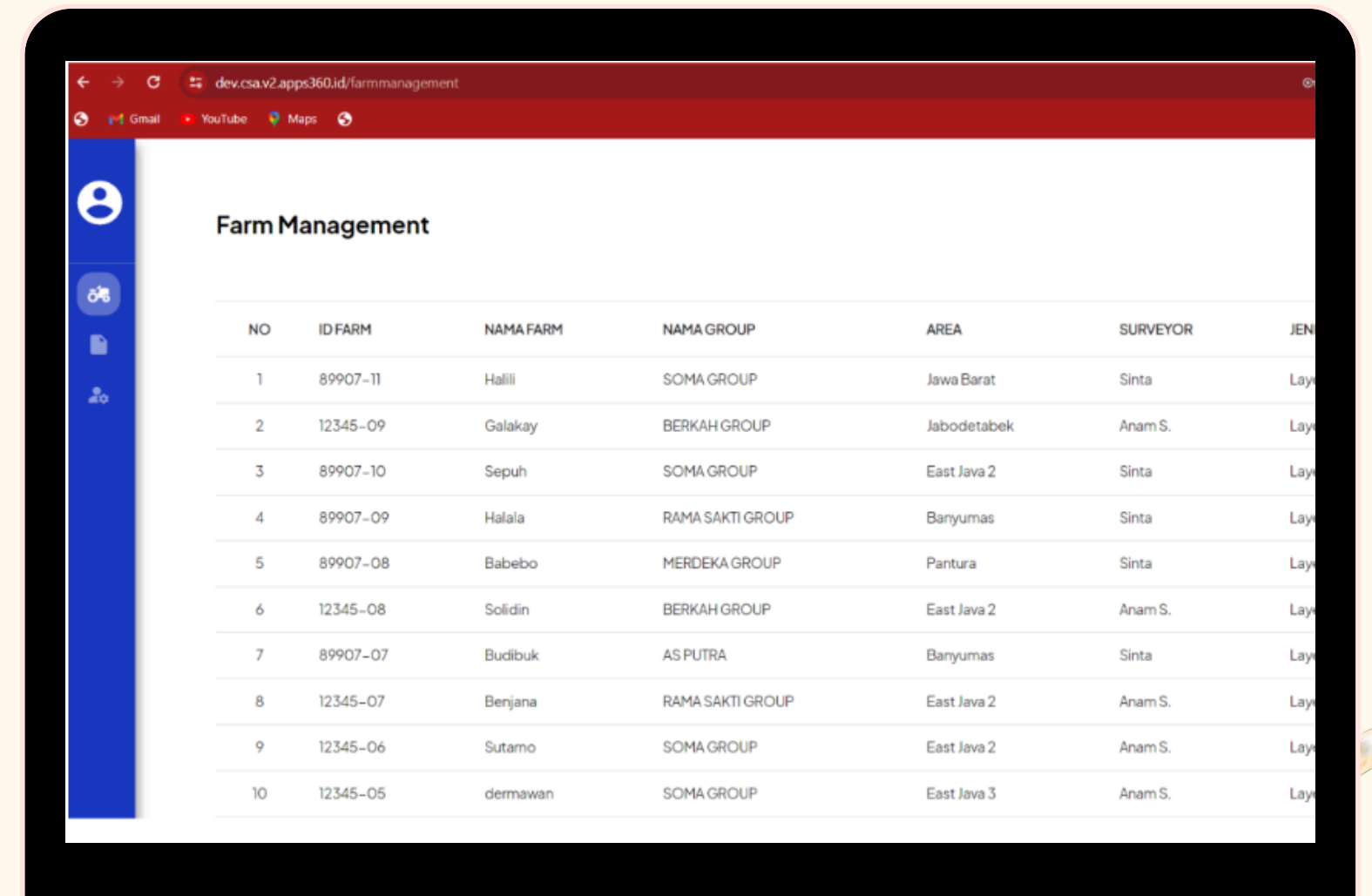
- Development Feature Study Center Budget
- Development Feature Data Master Center
- Development Feature Payment Plan
- Development Laboratory Testing Tab Validation
- Creating UI for Switch Component
- Maintenance bugs (dibagi pertiket permasing-masing engineer FE)
- Built with *React Js*



FARM MANAGEMENT (PT CHAROEN POKPHAND INDONESIA)

Project contibuted on BIGIO

- Maintenance bugs.
- Development CR from client
- Built with *React Js and REST API*

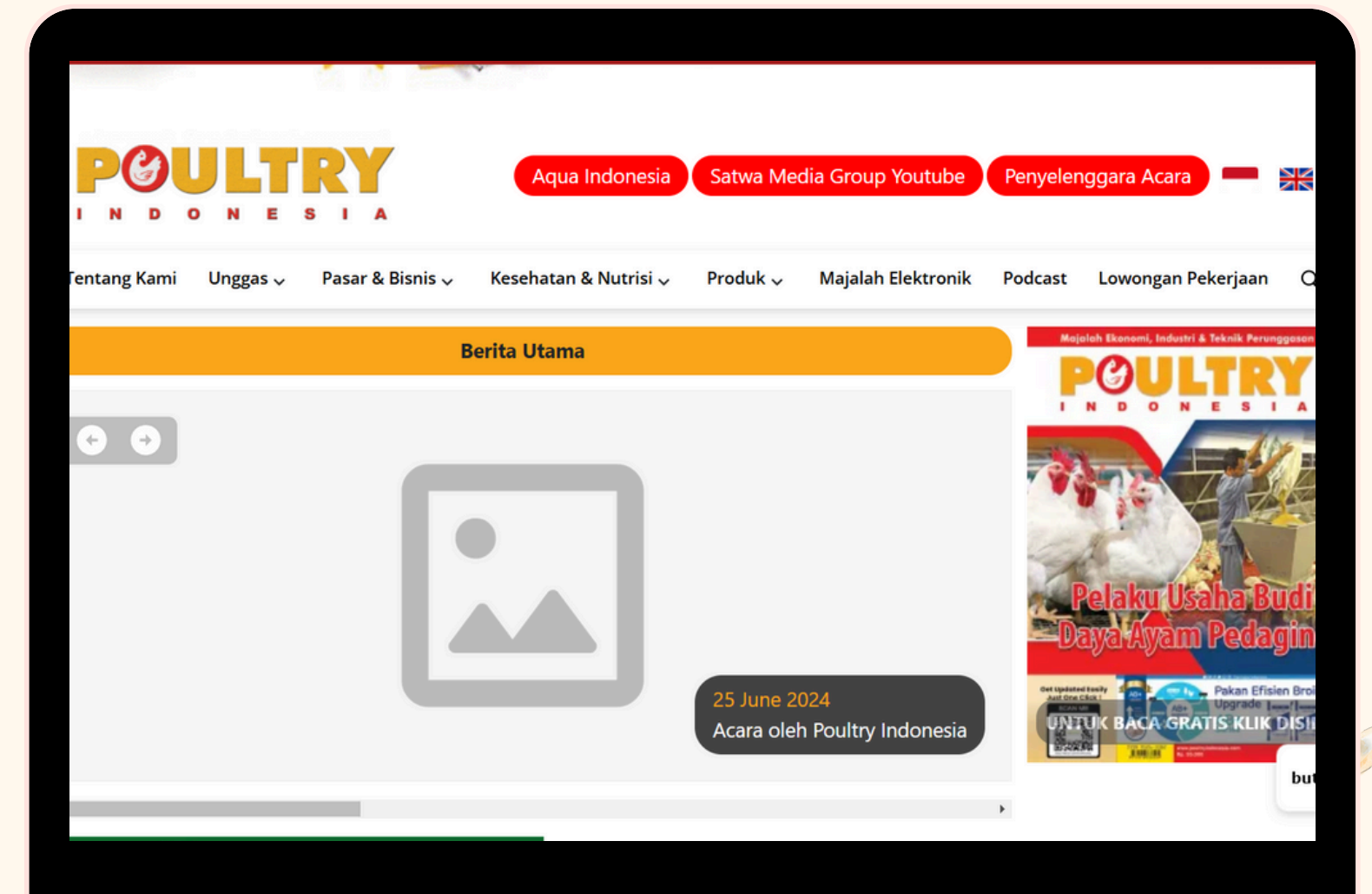


POULTRY INDONESIA (PT KHARISMA SATWA MEDIA)

Project contibuted on BIGIO

- Redesign Website from wordpress to Next Js using Frontend and Directus using Backend
- Built with **Next Js and Directus as CMS**

Link Akses : <https://dev.poultry-redesign.apps360.id/>



BANK INDONESIA (JAWA TENGAH)

Project contibuted on BIGIO

- Maintenance Bugs.
- Development CR from client.
- Built with *Codeigniter and SQL (Heidi SQL)*

Link Akses : <https://www.kerisjateng.id/>

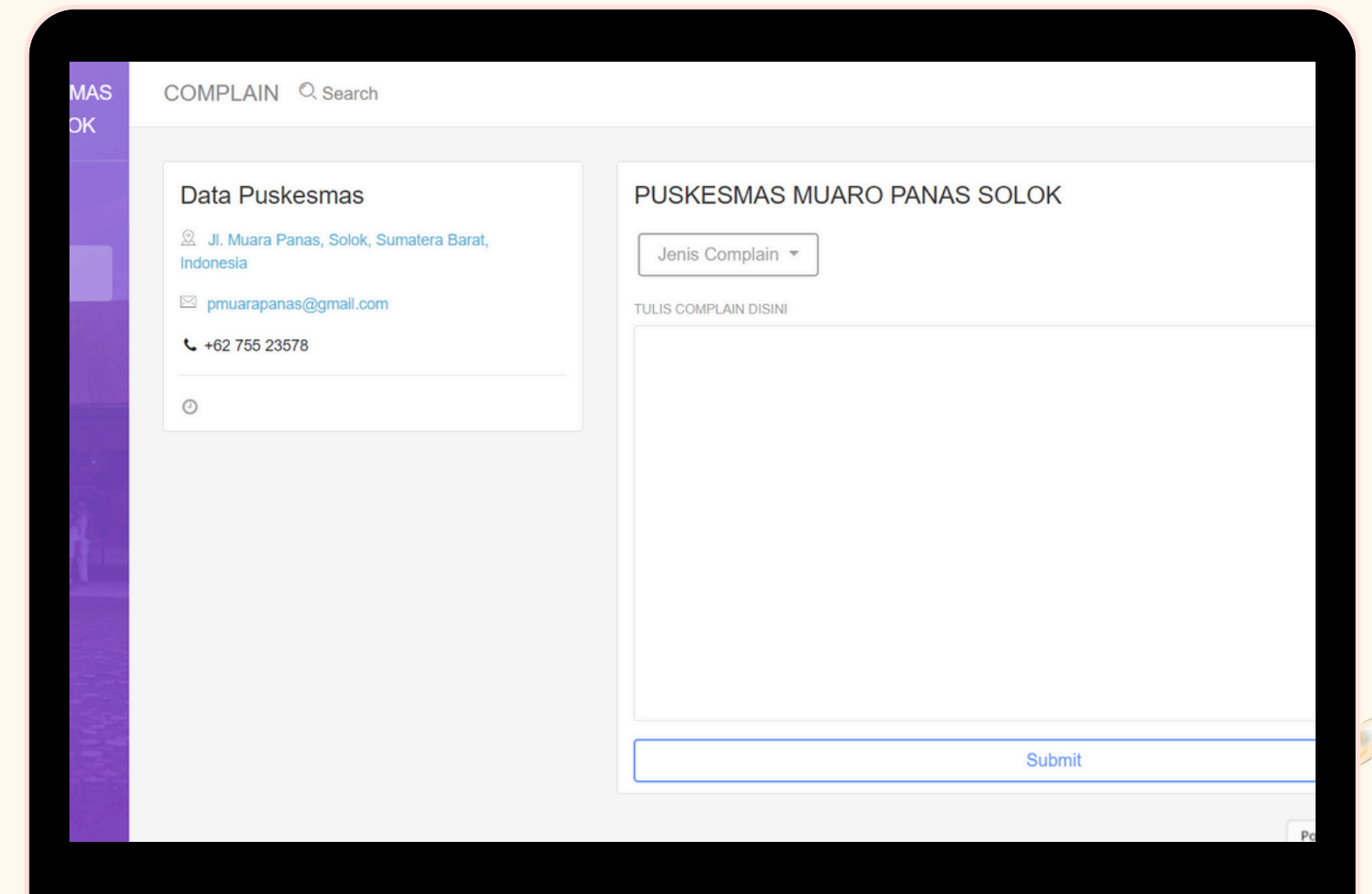


E-COMPLAIN

E-Complain is a project created for the Muara Panas Solok Community Health Center. The aim is for users to be able to provide feedback or complain regarding dissatisfaction with services at the health center. This also aims to enable community health centers to improve the quality of their services.

Built with *Laravel and MySQL*

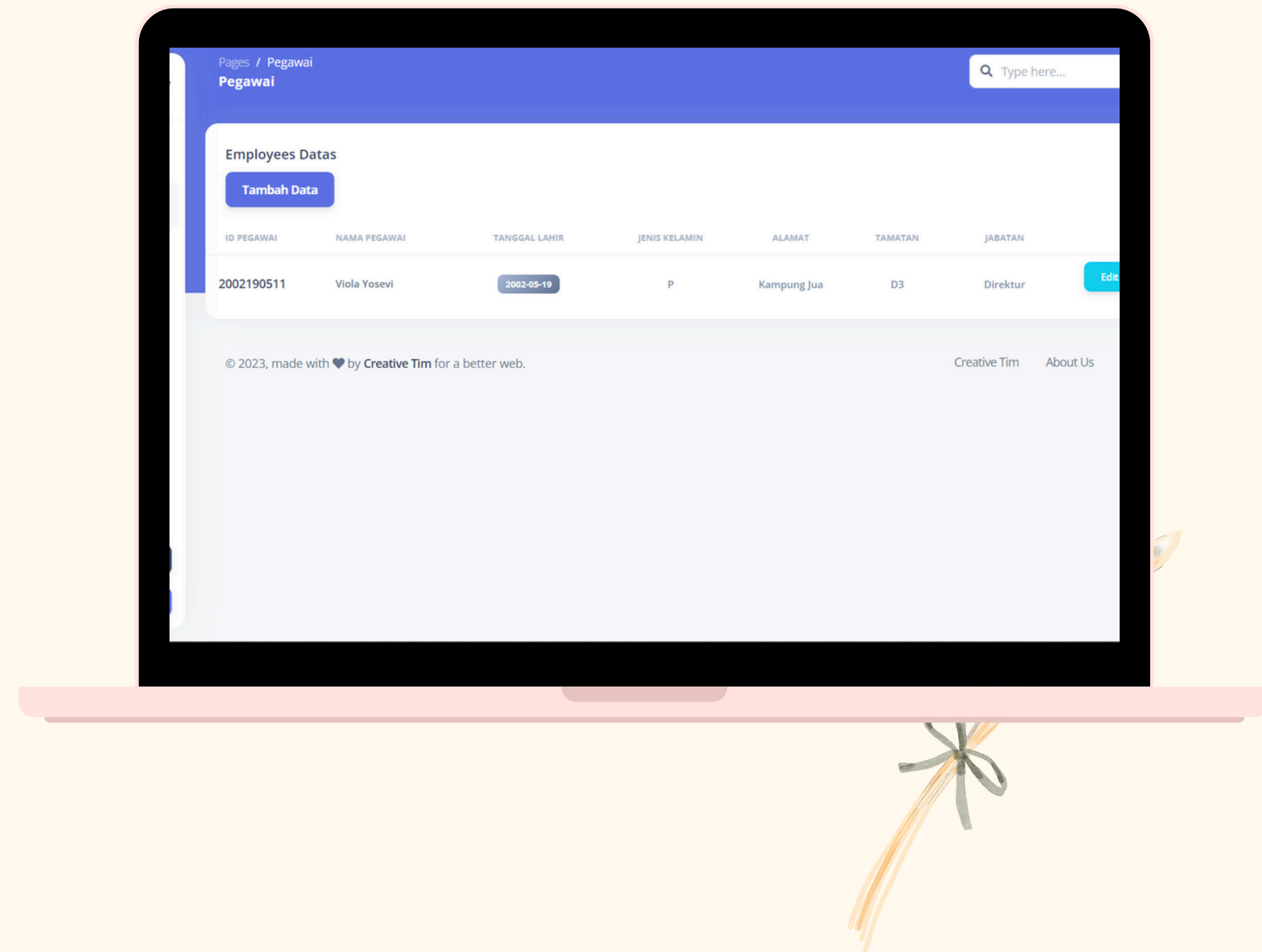
<https://ecomplainpuskesmasmuaropanas.000webhostapp.com/>



CVBRV

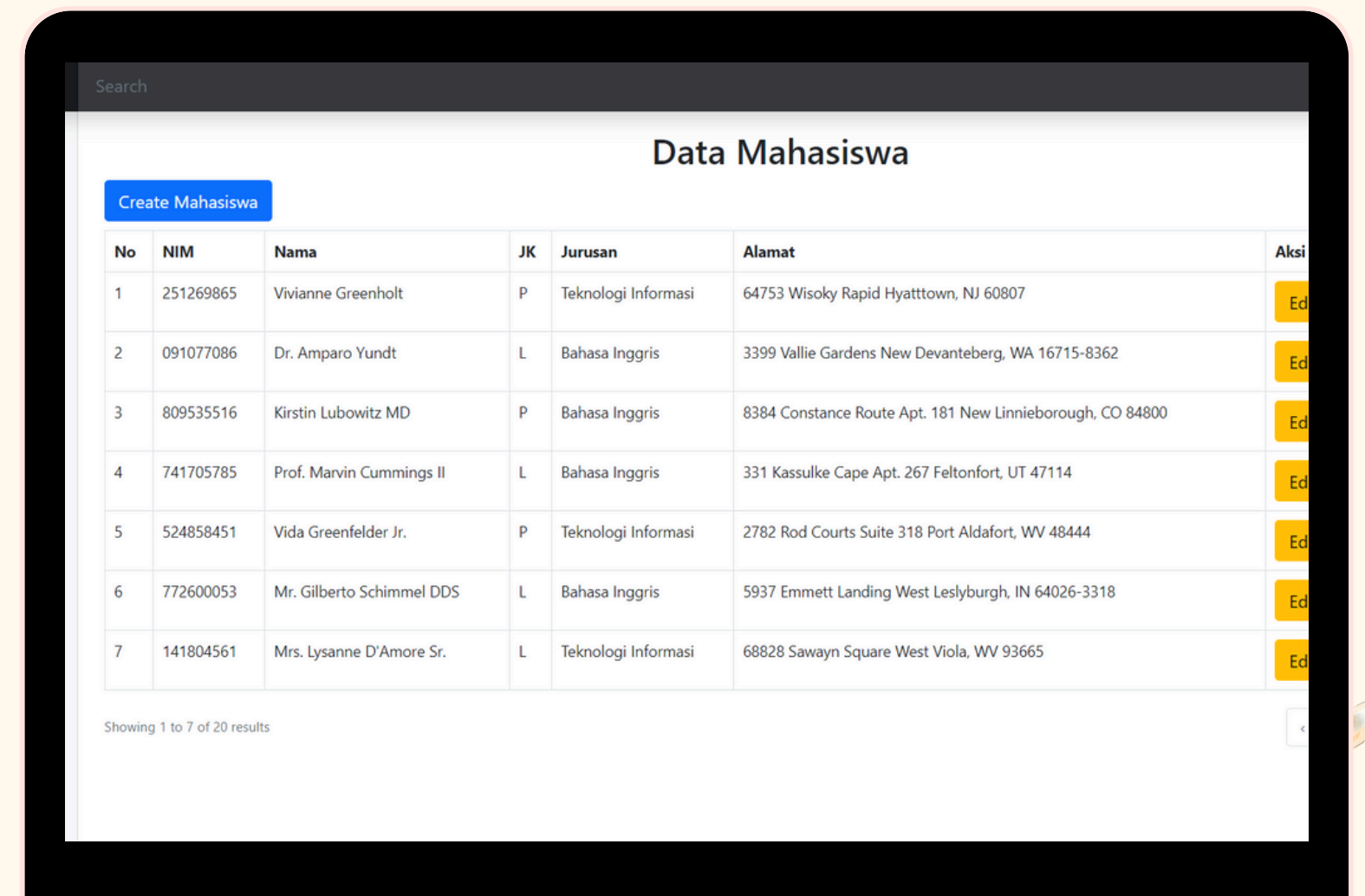
CV BRV is a company that operates in the beauty sector. This project is the final project of the lecture. The aim is to monitor the development of the company's distribution per month and make it easier for the company to take decisions or take action if the company experiences a decline in production.

Built with Laravel and MySQL



WEBSITE KAMPUS

This website is a lecture practice project. The aim is to provide basic basics for students to build more complex projects later. Built Laravel and MySQL technology.



LEARNIFY

The lifelong learning website/application is an application that provides various learning materials for someone to continue learning continuously wherever and whenever. Apart from that, lifelong learning can also support the development process and increase personal capacity in maintaining enthusiasm for learning and can provide easier access to users.

This website is a capstone project for the Independent Campus, Certified Independent Study program. With the role of Frontend Developer. Built with *HTML, CSS, Javascript and REST API programming languages as backend.*

Link akses <https://guileless-tartufo-257f04.netlify.app/>



CONTACT

Email : viola.yosevi19@gmail.com

Phone : +6283184206039

Linkedin : <https://www.linkedin.com/in/viola-yosevi-492489256/>

Address : Padang, Sumatera Barat
