HELLO

I AM MUHAMAD MUNAWIR

FULL STACK WEB DEVELOPER, DATA SCIENTIST

LET ME INTRODUCE MYSELF

Hey, my name is Muhamad Munawir Amin, and I am a full-stack web developer based in Jakarta, Indonesia.

I am very interested in technology because it can make jobs easier and more productive. Helping others use technology to achieve their professional goals is a very rewarding experience.

UIUX Design

Every application has unique requirements. User Interface and User Experience Design can facilitate achieving desired goals.

Database & Data Science

Data is the new oil. Unfortunately, data is not always stored properly (for example, transaction data). Creating a database and gaining insights from data can help improve the business operations.
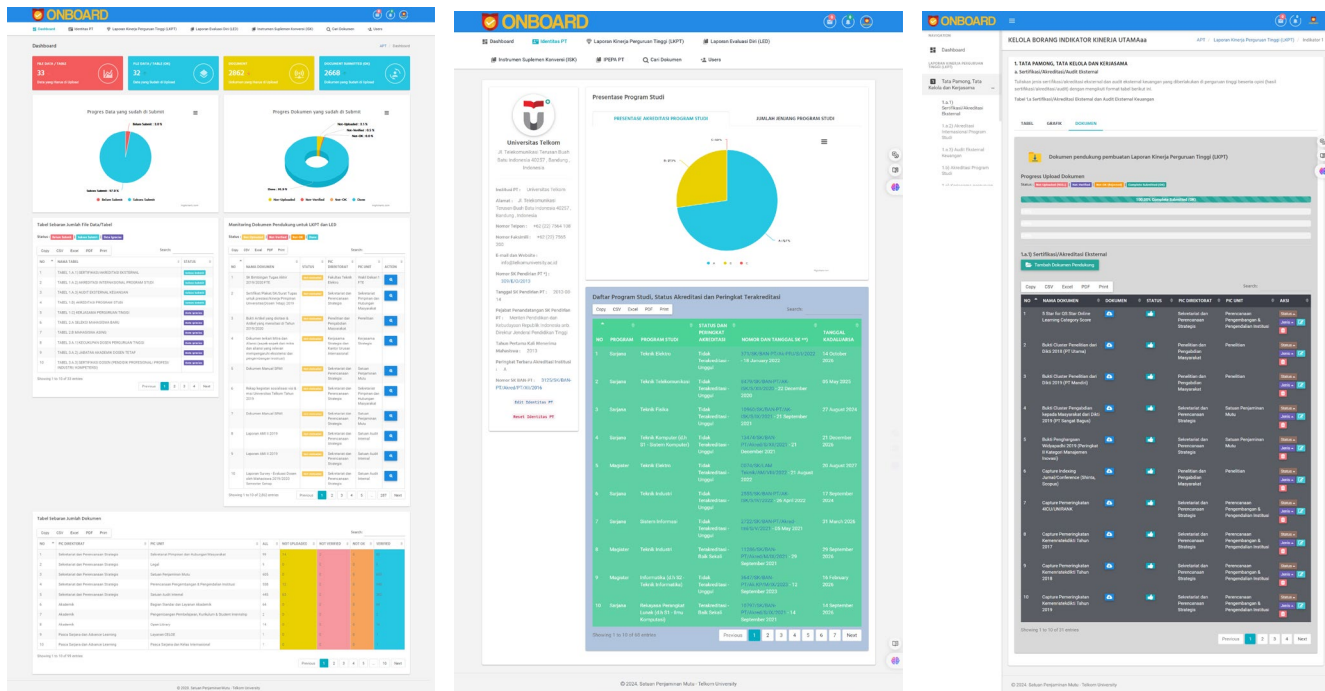
Web Development

Similar to a store, a web application can facilitate customers in finding offered products. A web application can be a representation of your business.

Online Application Form for National Accreditation

https://dokumen-aipt.telkomuniversity.ac.id/tabelumum

Description

Online Application Form for National Accreditation is an application for collecting data such as student data, faculty data, and alumni data. The collected data includes documents, Excel files, forms, and existing data from the data center. The data is gathered, adjusted, processed, and visualized in tables and graphs. This application also serves as a document repository that can be reused for faculty needs. In its development, handling diverse data poses a challenge. Diverse data needs to be adjusted to be processed and displayed in the form of graphs and tables, providing new insights.

International Application Form

Description

International Application Form is an application used as a document repository for international accreditation needs. Documents are collected from each faculty. The documents are processed and displayed in table format. Sorting documents based on predefined document codes presents a challenge. Customizing coding is a way to sort documents. The collected documents can be processed into quantitative data.

PEPPD Web Portal
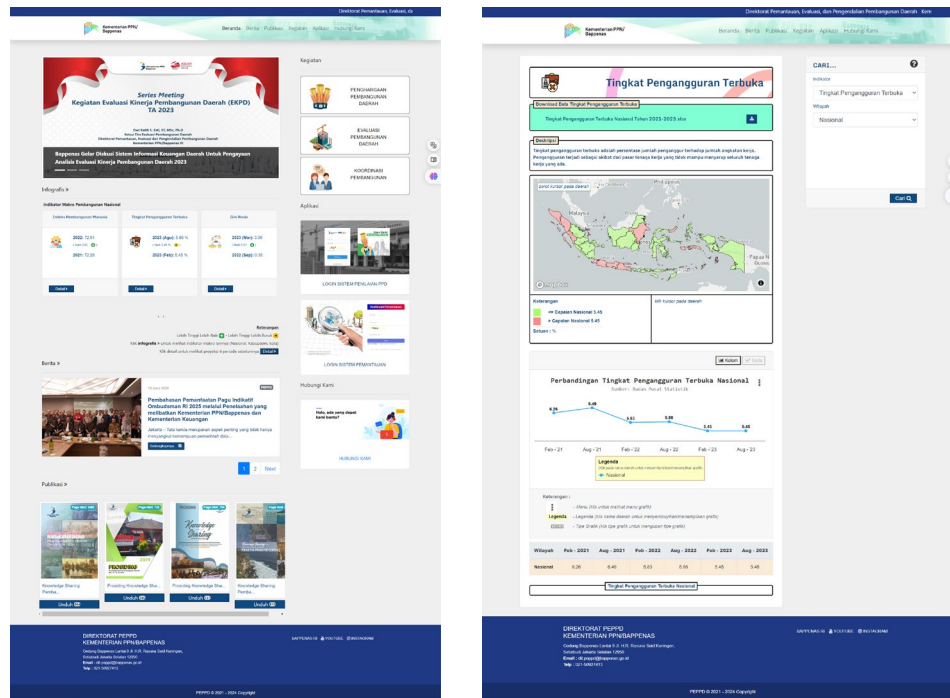
Description

PEPPD Web Portal is the portal of the Directorate for Monitoring, Evaluation, and Control of Regional Development of Bappenas, which provides information about activities/events, document publications, and regional development information in the form of a geographic information system. This portal serves as the main page for accessing other applications. The data presented has been synchronized with data from other applications to ensure accurate information.

Digital PPD
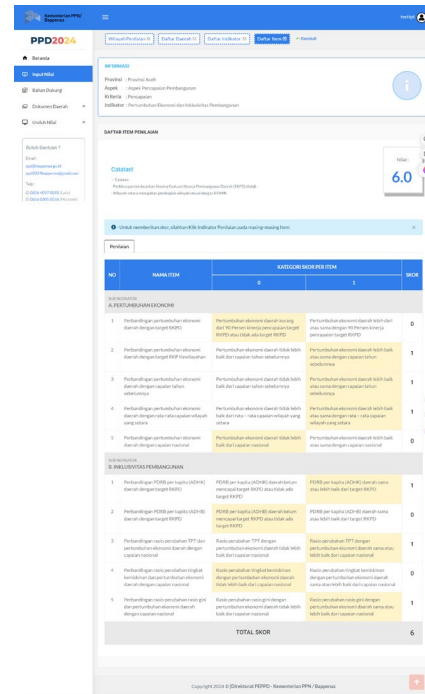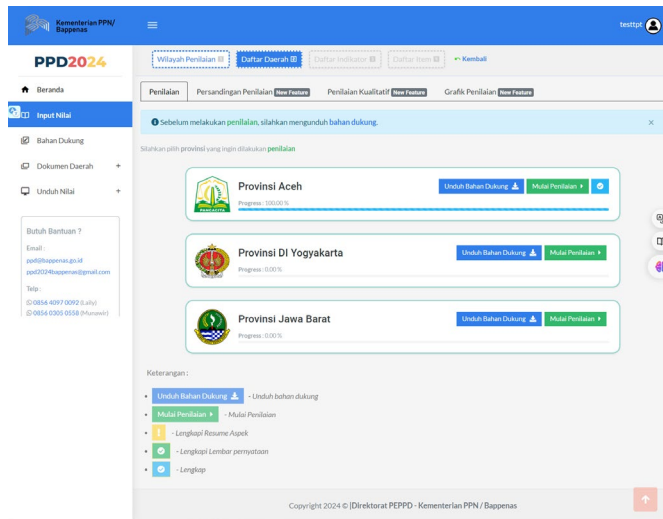
Description

"Digital PPD is an assessment system used to measure regional development. This system is utilized by regencies, cities, and provinces in Indonesia, both by the central government and local governments. The system involves planners and experts in the fields of urban development and governance. It collects regional planning documents and provides evaluations of the planning, achievements, and innovations carried out by local governments.