## LAPORAN PROYEK PERANGKAT LUNAK



#### **LAPORAN**

Disusun untuk Memenuhi Tugas Kelompok pada Mata Kuliah Proyek Perangkat Lunak Semester Lima yang Diampu oleh Ibu Dinar MKN, Ph.D

#### **Disusun Oleh:**

1. Adiba Justinian	(24060120130080)
2. Ahmad Ivan Andrian	(24060120130065)
3. Melani Safwa Aprila	(24060120120008)
4. Ratih Adiningrum	(24060120140155)
5. Rizal Zeri Subakti	(24060120130062)
6. Vania Jessica Azalia	(24060120140101)

PROGRAM STUDI S-1 INFORMATIKA

DEPARTEMEN INFORMATIKA

FAKULTAS SAINS DAN MATEMATIKA

UNIVERSITAS DIPONEGORO

SEMARANG

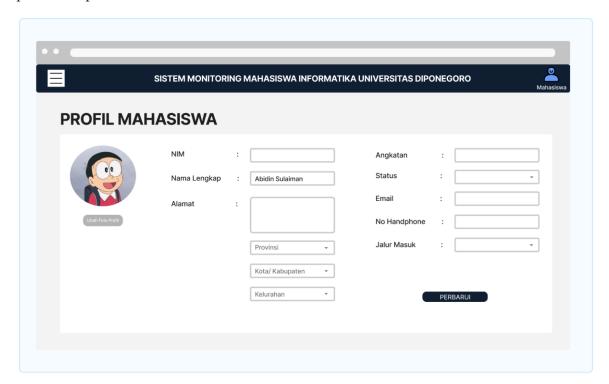
2022

Link Figma: Project PPL Kelompok 8

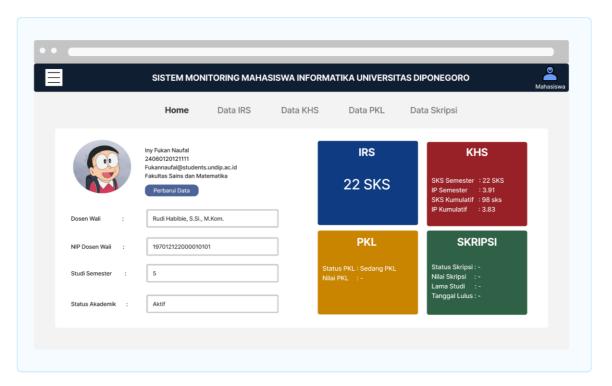
## **Desain Wireframe High Fidelity**

1. Mahasiswa

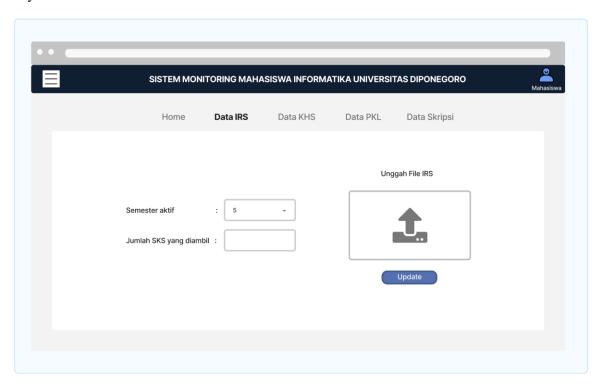
Update data pribadi mahasiswa



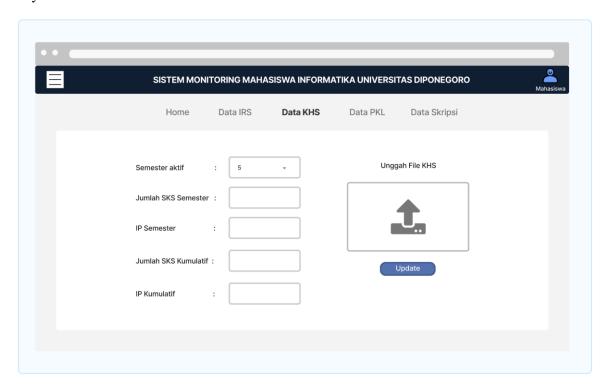
#### Profile dan dashboard mahasiswa



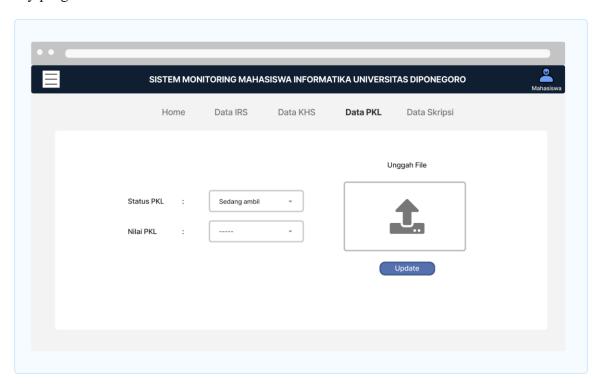
## Entry data IRS



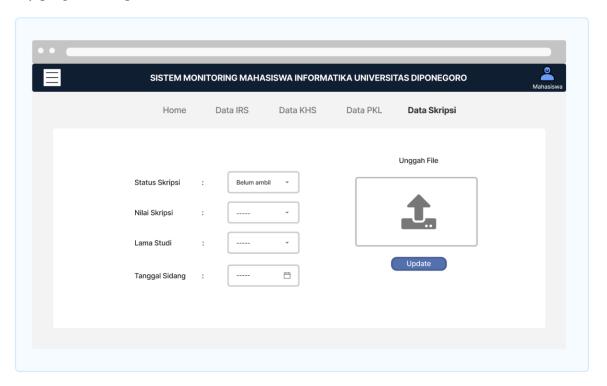
## Entry data KHS



# Entry progress PKL

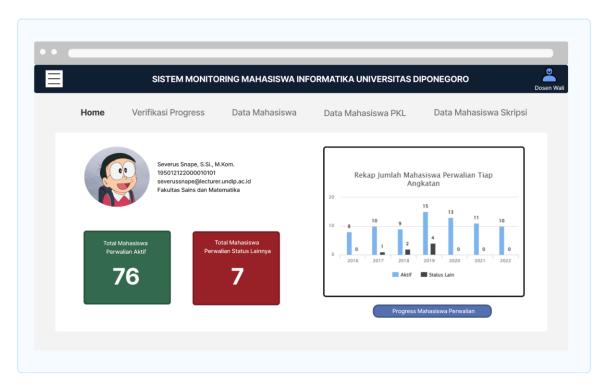


### Entry progress Skripsi

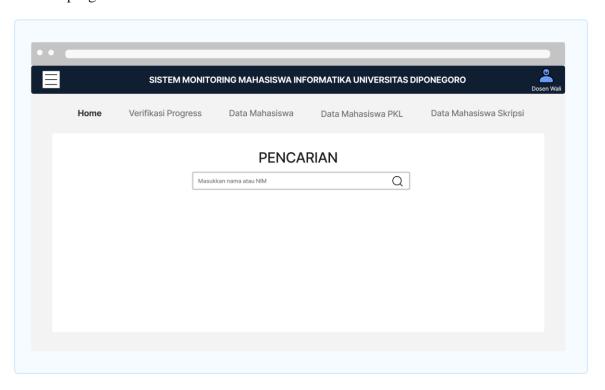


#### 2. Dosen wali

Profile dan dashboard dosen wali

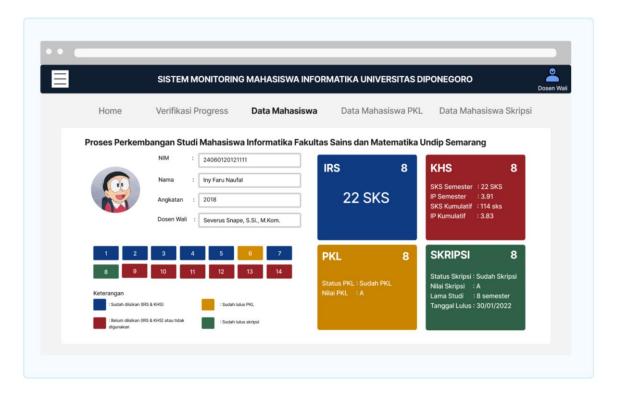


## Pencarian progress studi

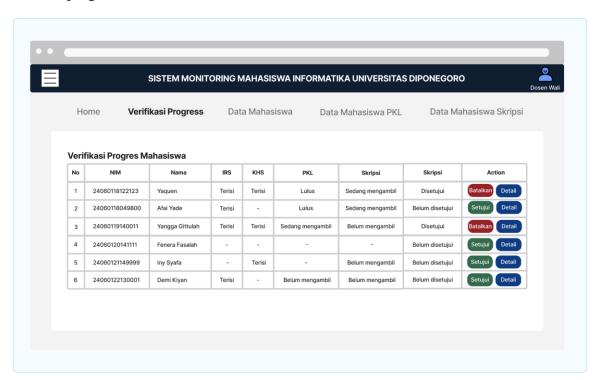




#### Detail data mahasiswa

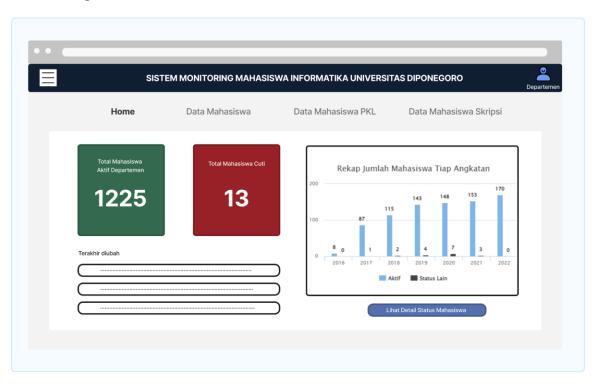


### Verifikasi progress studi

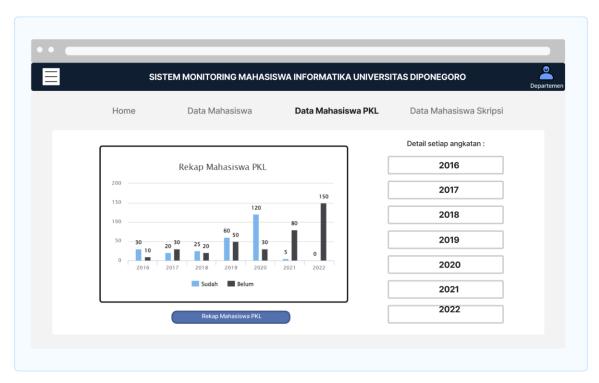


## 3. Departemen

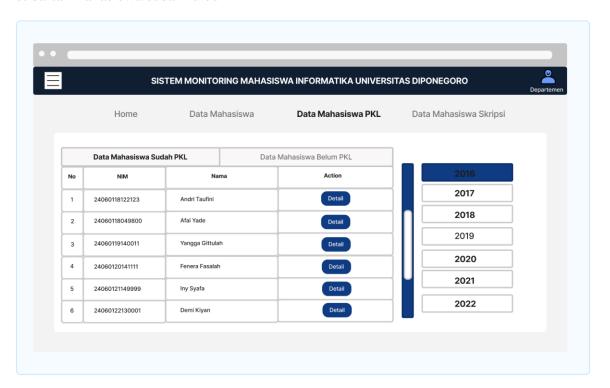
### Dashboard departemen



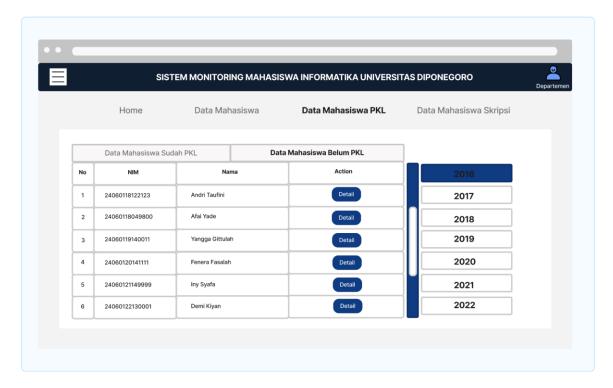
## Rekap mahasiswa PKL



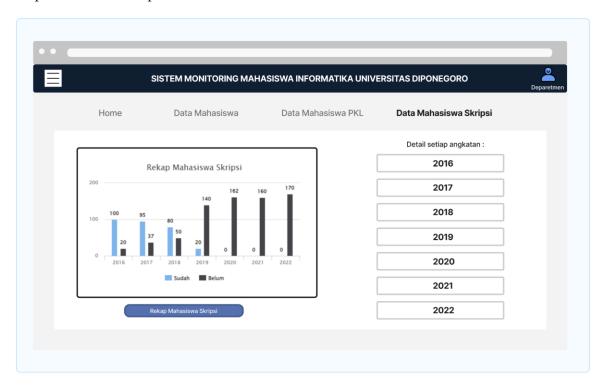
List daftar mahasiswa sudah lulus PKL



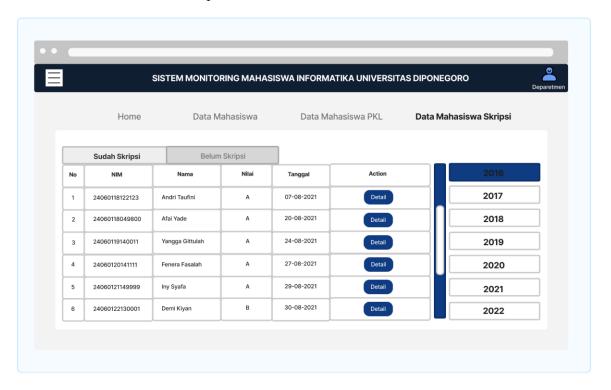
List daftar mahasiswa belum lulus PKL



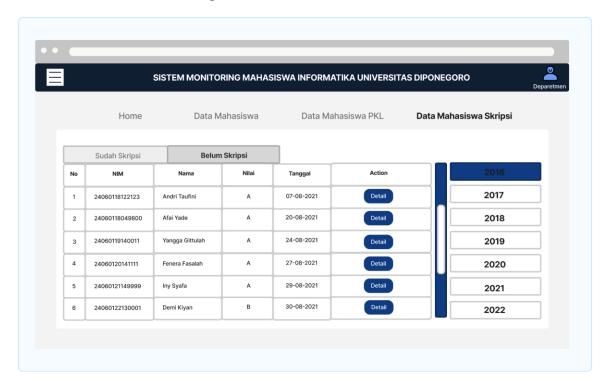
## Rekap mahasiswa Skripsi



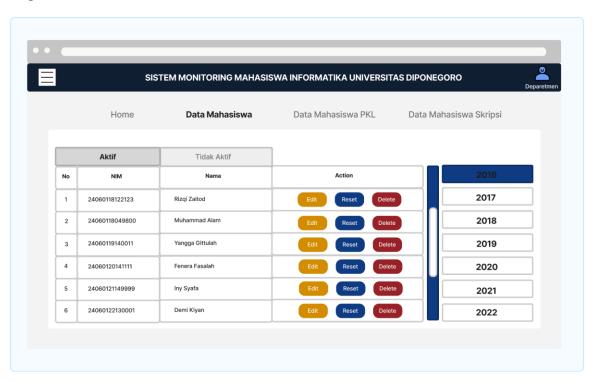
## List mahasiswa sudah lulus skripsi

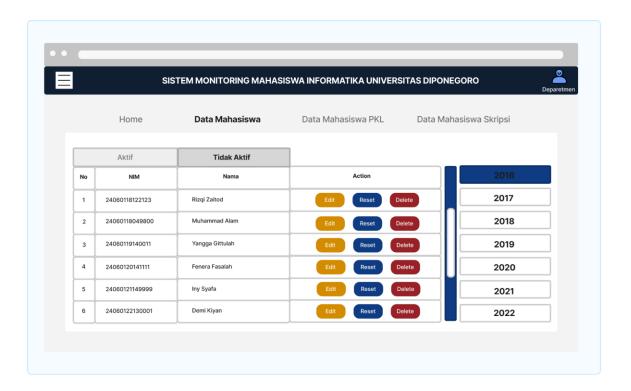


## List mahasiswa belum lulus skripsi



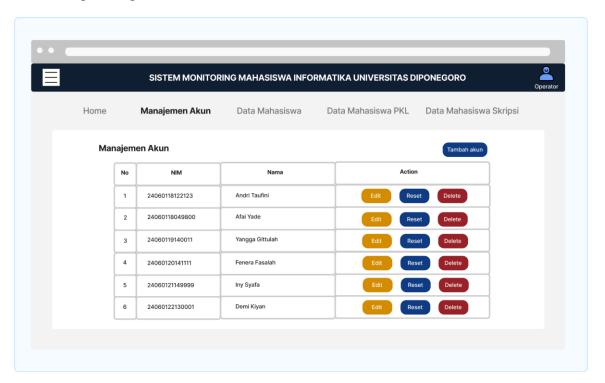
### Rekap mahasiswa berdasarkan status



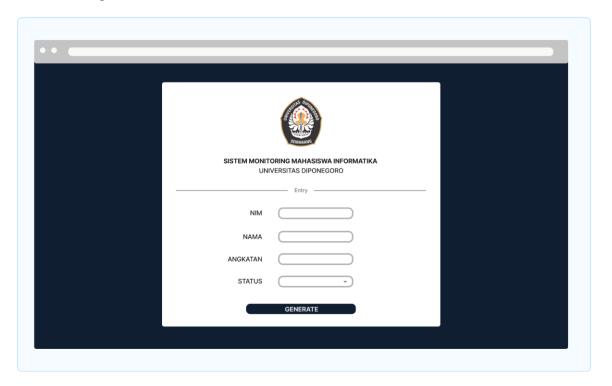


### 4. Operator

### Dashboard operator prodi

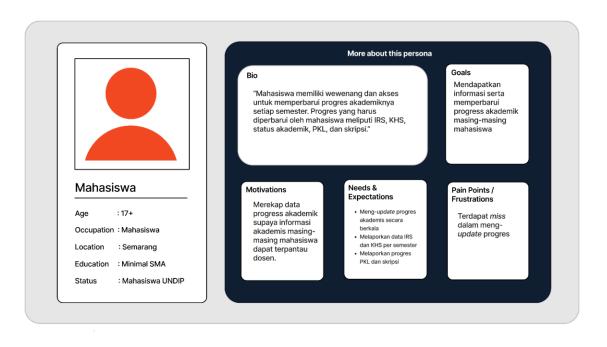


### Tambah akun/ generate akun

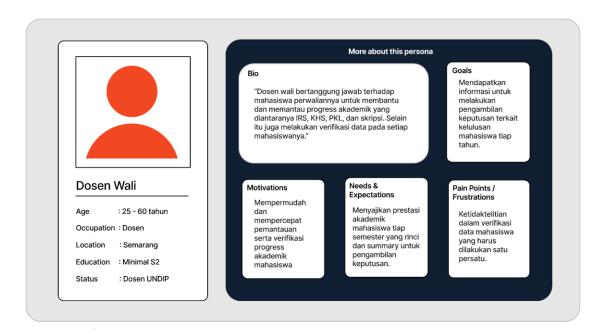


#### **User Persona:**

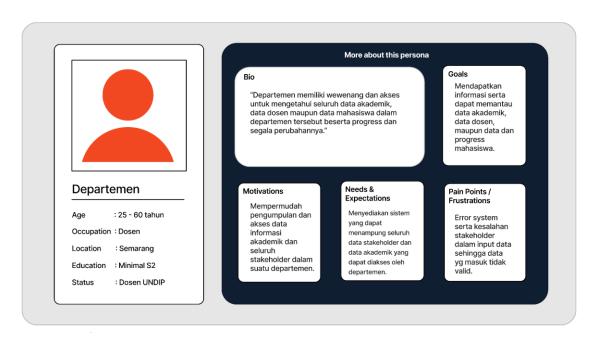
#### 1. Mahasiswa



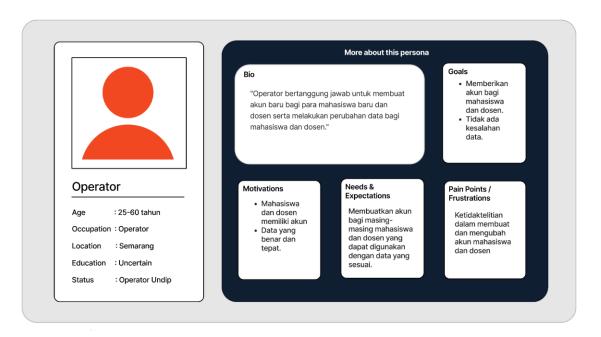
#### 2. Dosen wali



#### 3. Departemen



### 4. Operator



### Bahasa yang akan digunakan:

- 1. Frontend Roadmap
  - a. HTML
  - b. CSS (Bootstrap)
  - c. Javascript (XML, AJAX)
- 2. Backend Roadmap
  - a. SQL
  - b. PHP
- 3. Framework

Antara MVC (Model-View-Controller) atau Laravel