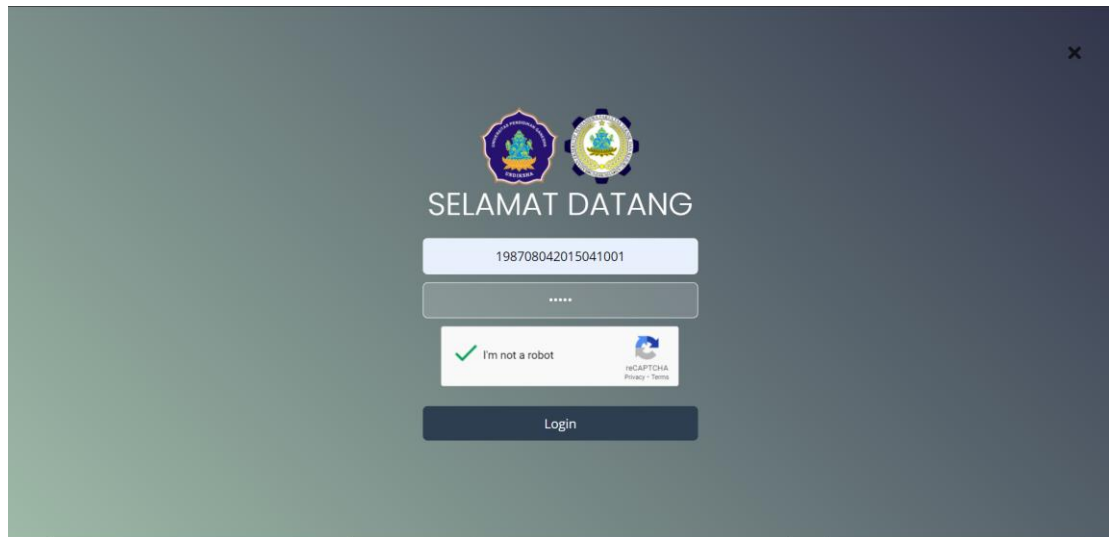
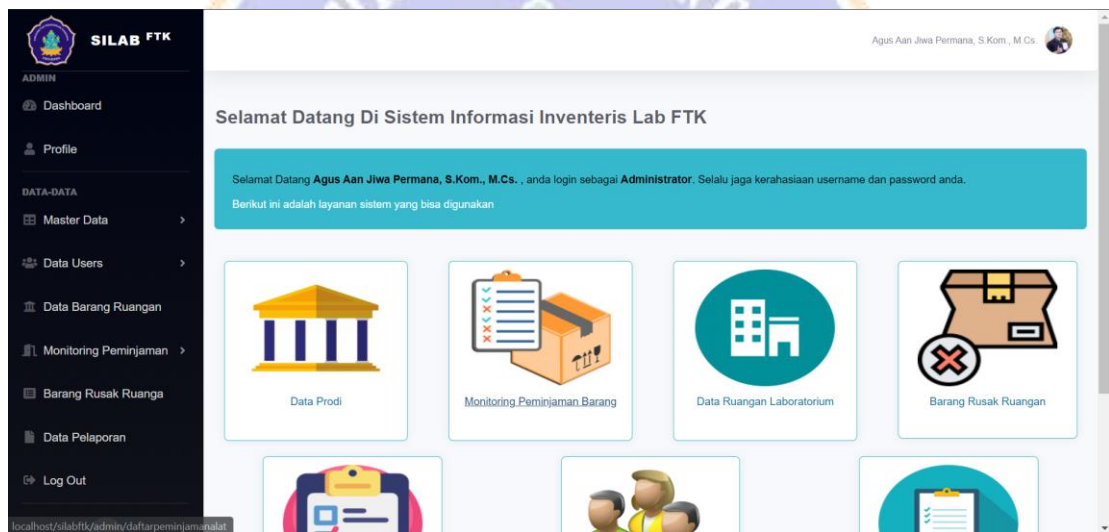


Lampiran 1 Proses *login administrator* berhasil



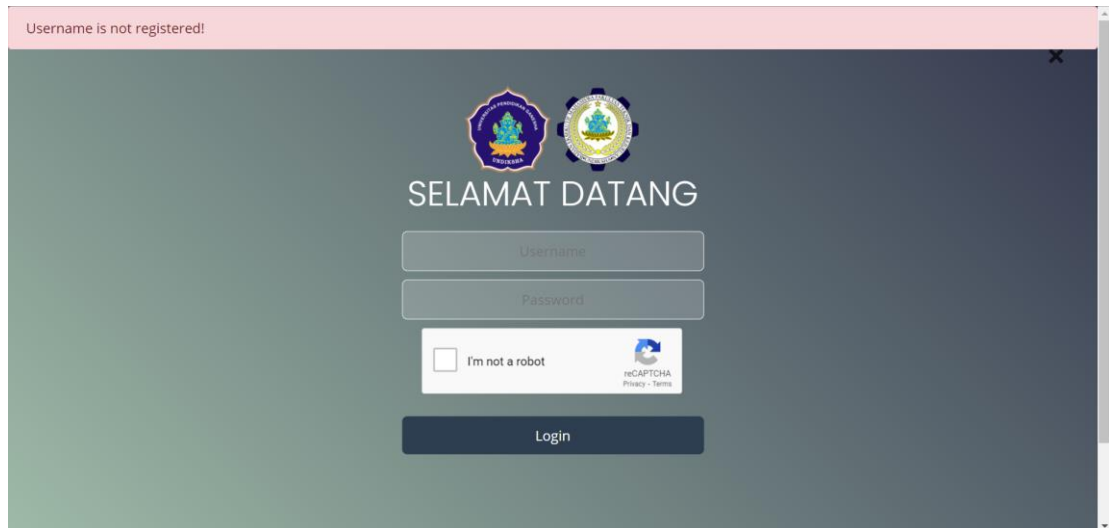
The image shows a login form on a dark grey background. At the top center, there are two circular logos. Below them, the text "SELAMAT DATANG" is displayed in white. The form contains a text input field with the value "198708042015041001", a password input field with masked characters "*****", a checkbox labeled "I'm not a robot" with a green checkmark, and a reCAPTCHA logo. At the bottom, there is a dark blue "Login" button.

Gambar 1 Form Input *Username* Dan *Password Administrator*





Gambar 2 Halaman *Login Administrator* Berhasil

Lampiran 2 Proses *login* gagal




Username is not registered!

SELAMAT DATANG

Username

Password

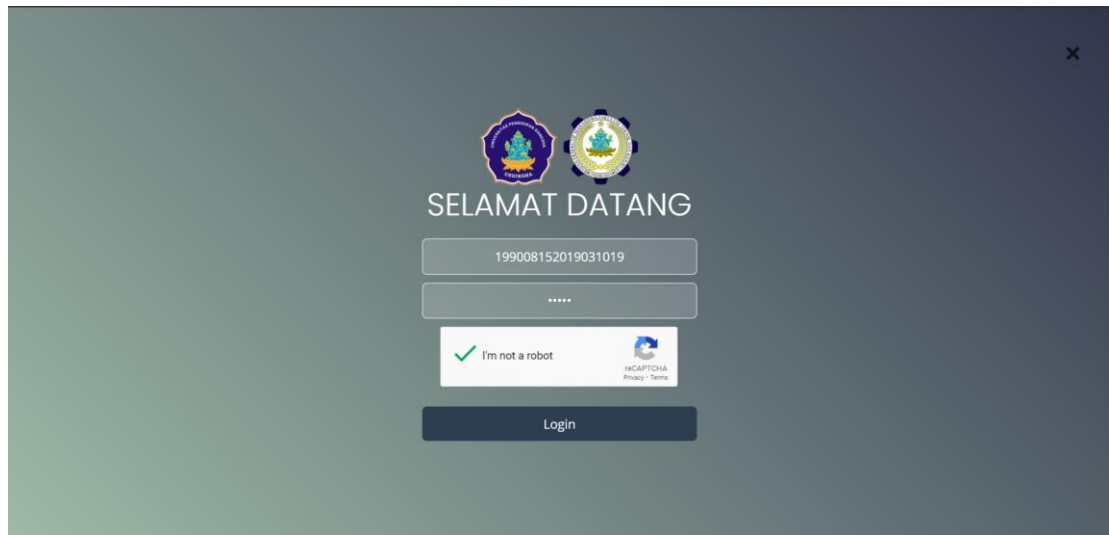
I'm not a robot 
reCAPTCHA
Privacy - Terms

Login

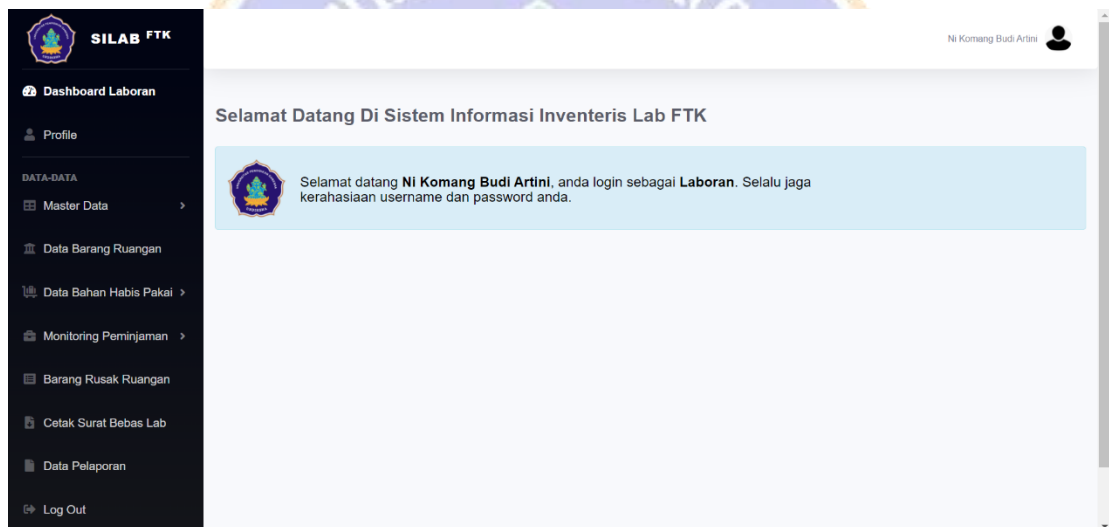
Gambar 3 Proses Login Gagal



Lampiran 3 Proses *login* Laboran berhasil

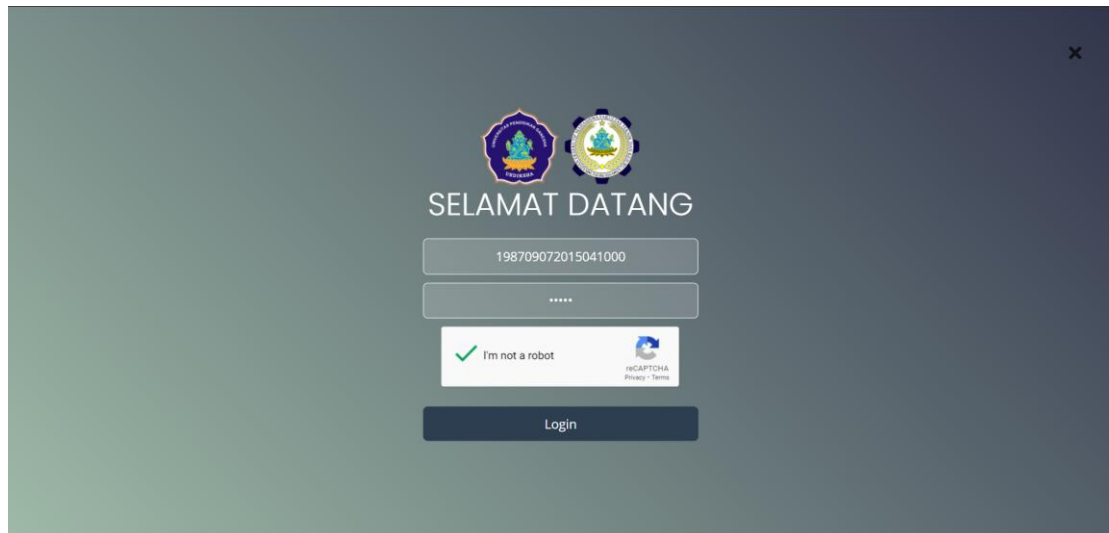


Gambar 4 Proses Input Username dan Password Laboran

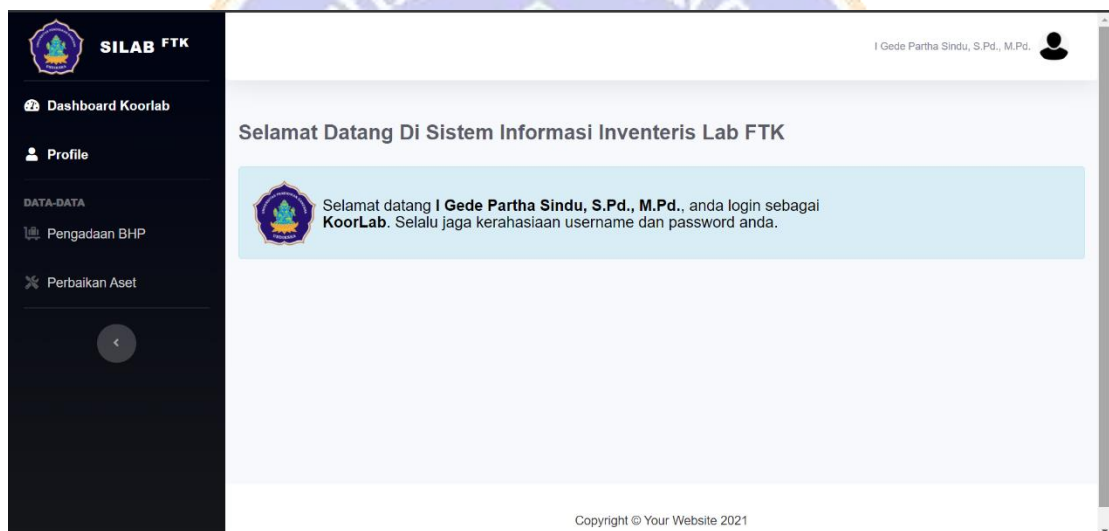


Gambar 5 Proses *Login* Laboran Berhasil

Lampiran 4 Proses *login* Koorlab berhasil

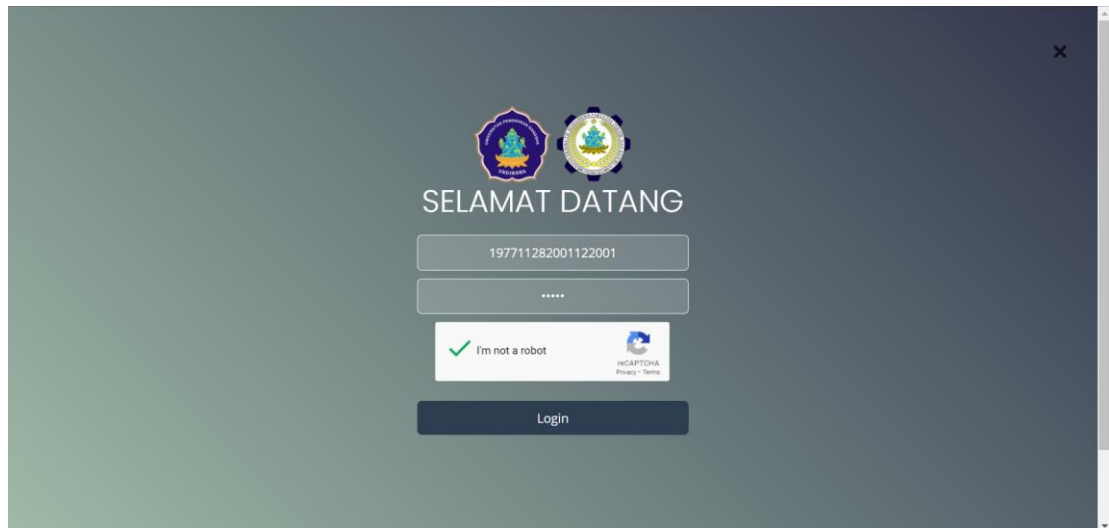


Gambar 6 Proses Input *Username* dan *Password* Koorlab Berhasil

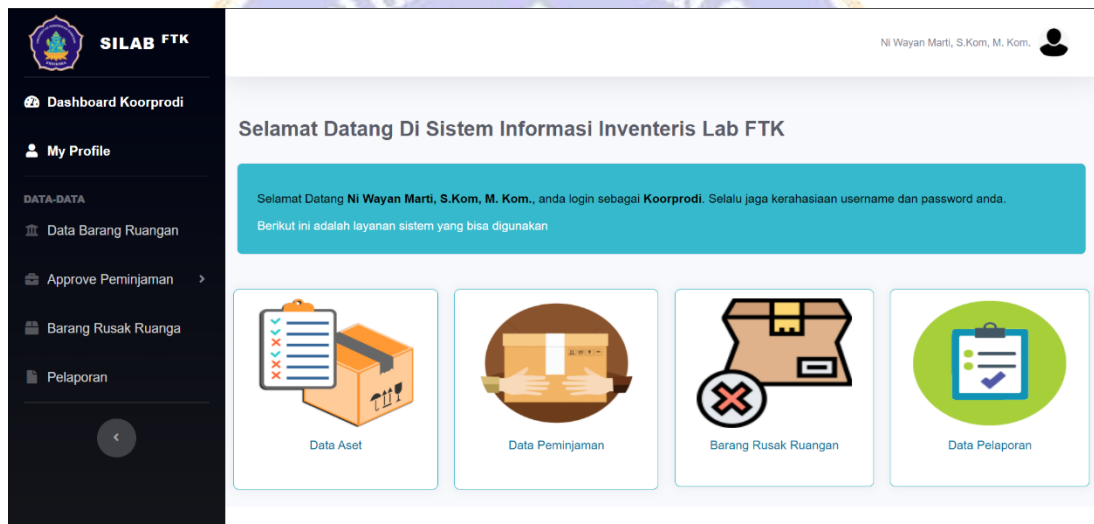


Gambar 7 Proses *Login* Koorlab Berhasil

Lampiran 5 Proses *login* Koorprodi berhasil

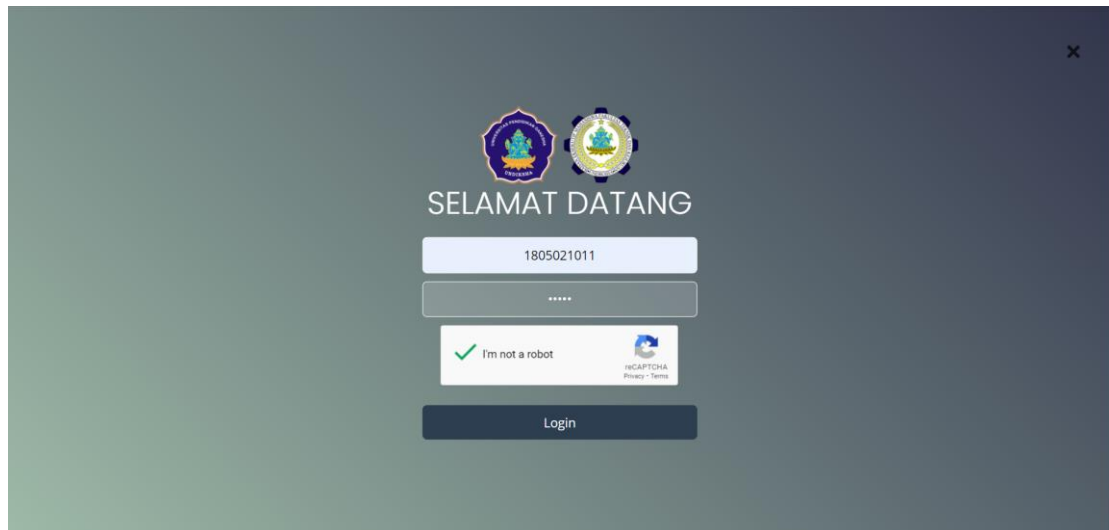


Gambar 8 Proses Input Username dan Password *Koorprodi* Berhasil

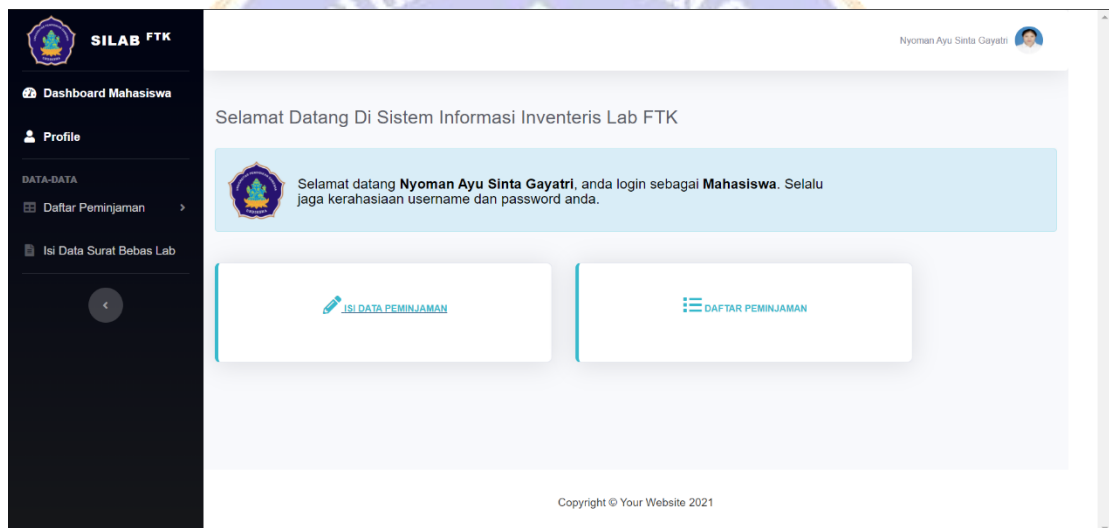


Gambar 9 Proses *login* Koorprodi Berhasil

Lampiran 6 Proses *login* Mahasiswa berhasil



Gambar 10 Proses *Input Username dan Password* Berhasil



Gambar 11 Proses *login Mahasiswa* Berhasil

Lampiran 7 Input data aset

SILAB FTK

ADMIN

- Dashboard
- Profile

DATA-DATA

- Master Data
- Data Users
- Data Barang Ruangan
- Monitoring Peminjaman
- Barang Rusak Ruangan
- Data Polaporan
- Log Out

Data Aset Ruangan

Tambah Data Aset Baru

Show 10 entries

No	Lokasi	Nama Barang
1	Lab MIILKOM	Mesin jahit
2	Lab MIILKOM	PC AI IN O
3	Lab MIILKOM	Meja kompo

Showing 1 to 3 of 3 entries

Nama Barang
PC AI IN ONE Lenovo new version

Jumlah Barang
3

Satuan
Paket

Spesifikasi
CPU Intel J4005 Ram 4 Giga HDD 500 Giga

Keterangan
 Baik Rusak Ringan Rusak Berat

Choose File No file chosen

TUTUP TAMBAH

Satuan	Keterangan	Edit	Delete
Unit	Baik	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Paket	Baik	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Buah	Baik	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Previous 1 Next

Cetak PDF

Gambar 12 Proses Input Data Aset Baru



Lampiran 8 List tampil data aset

Data Aset Ruangan

Data Aset Ruangan Berhasil Ditambahkan.

Tambah Data Aset Baru

Show 10 entries Search:

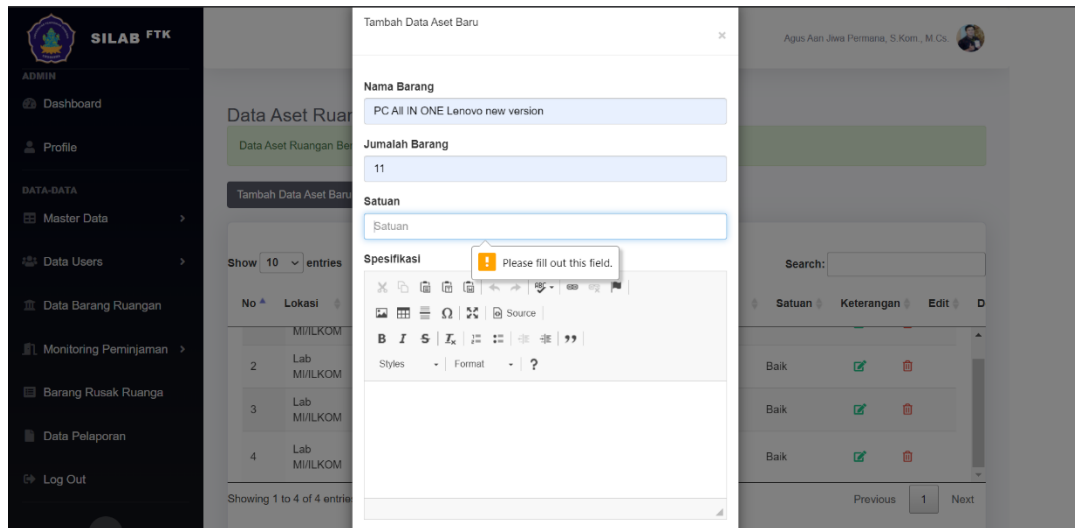
No	Lokasi	Nama Barang	Spesifikasi	Jumlah Barang	Satuan	Keterangan	Edit	Delete
2	Lab MIILKOM	PC All IN ONE Lenovo	CPU: Intel J4005 Ram 4 Giga HDD 500 Giga	17	Paket	Baik		
3	Lab MIILKOM	Meja komputer	rangka besi	14	Buah	Baik		
4	Lab MIILKOM	PC All IN ONE Lenovo new version	CPU: Intel J4005 Ram 4 Giga HDD 500 Giga	3	Paket	Baik		

Showing 1 to 4 of 4 entries Previous 1 Next

Gambar 13 List Hasil Input Data Aset Baru Berhasil



Lampiran 9 Tampil kesalahan proses input data aset



Gambar 14 Tampil Kesalahan Proses Input Data Aset



Lampiran 10 Proses *Update* data aset berhasil

The screenshot shows the 'Data Aset Ruangan' dashboard. On the left is a dark sidebar with navigation options: Dashboard, Profile, DATA-DATA (Master Data, Data Users, Data Barang Ruangan, Monitoring Peminjaman, Barang Rusak Ruanga, Data Pelaporan), and Log Out. The main content area has a title 'Data Aset Ruangan' and a 'Tambah Data Aset Baru' button. Below is a table with columns: No, Lokasi, Nama Barang, Spesifikasi, Jumlah Barang, Satuan, Keterangan, Edit, and Delete. The table contains three entries. The third entry is highlighted with a red border. The 'Edit' icon for this entry is also highlighted with a red box. Below the table, there is a 'Showing 1 to 3 of 3 entries' indicator, a pagination control with 'Previous', '1', and 'Next', and a 'Cetak PDF' button. At the bottom, it says 'Copyright © Your Website 2021'.

No	Lokasi	Nama Barang	Spesifikasi	Jumlah Barang	Satuan	Keterangan	Edit	Delete
1	Lab MILKOM	PC All IN ONE Lenovo	CPU: Intel J4005 Ram 4 Giga HDD 500 Giga	17	Paket	Baik		
2	Lab MILKOM	Meja komputer	rangka besi	14	Buah	Baik		
3	Lab MILKOM	Monitor Lenovo new version	CPU: Intel J4005 Ram 4 Giga HDD 500 Giga	5	Paket			

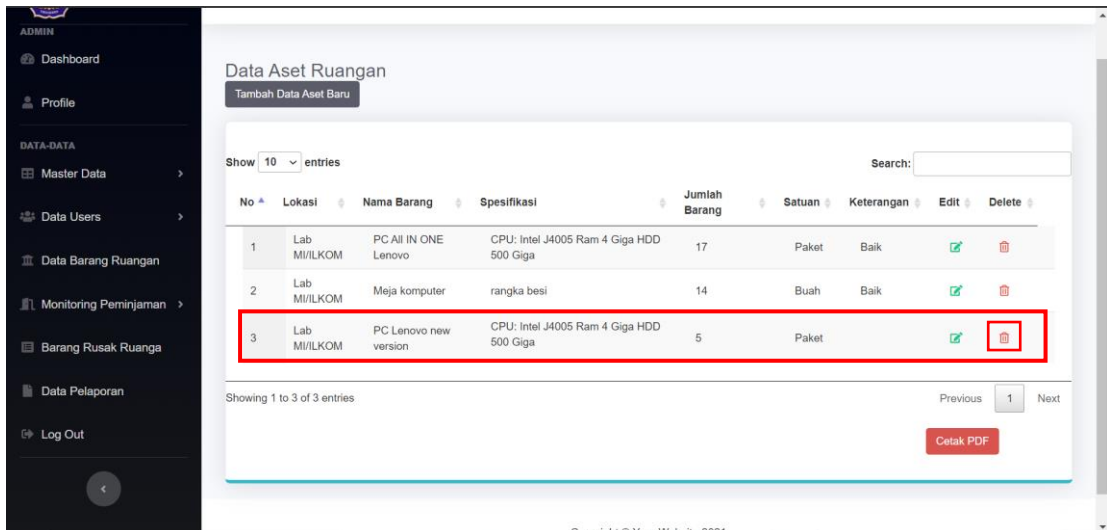
Gambar 15 Pilih Data Aset yang Ingin di *Edit*

The screenshot shows the 'Data Aset Ruangan' dashboard with a green banner at the top that says 'Data Aset Ruangan Diedit'. The sidebar is the same as in the previous image. The table is identical to the one in Gambar 15, with the third row highlighted by a red border. The 'Edit' icon for this row is also highlighted with a red box. The rest of the interface, including the pagination and 'Cetak PDF' button, remains the same.

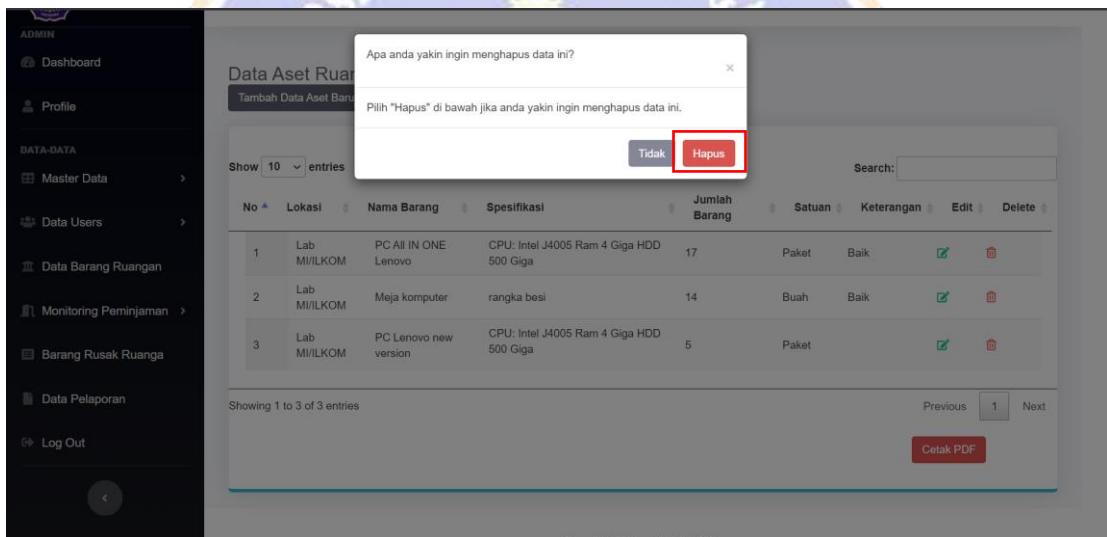
No	Lokasi	Nama Barang	Spesifikasi	Jumlah Barang	Satuan	Keterangan	Edit	Delete
1	Lab MILKOM	PC All IN ONE Lenovo	CPU: Intel J4005 Ram 4 Giga HDD 500 Giga	17	Paket	Baik		
2	Lab MILKOM	Meja komputer	rangka besi	14	Buah	Baik		
3	Lab MILKOM	PC Lenovo new version	CPU: Intel J4005 Ram 4 Giga HDD 500 Giga	5	Paket			

Gambar 16 Proses *Edit* Data Berhasil

Lampiran 11 Proses hapus data aset berhasil



Gambar 17 Pilih Data Aset yang Ingin di Hapus



Gambar 18 *Pop-up* Hapus Data

SILAB FTK

ADMIN

- Dashboard
- Profile

DATA-DATA

- Master Data
- Data Users
- Data Barang Ruangan
- Monitoring Peminjaman
- Barang Rusak Ruanga
- Data Pelaporan
- Log Out

Agus Aan Jawa Permana, S.Kom., M.Cs

Data Aset Ruangan

Data Aset Ruangan Dihapus

Tambah Data Aset Baru

Show 10 entries Search:

No	Lokasi	Nama Barang	Spesifikasi	Jumlah Barang	Satuan	Keterangan	Edit	Delete
1	Lab MILKOM	PC All IN ONE Lenovo	CPU: Intel J4005 Ram 4 Giga HDD 500 Giga	17	Paket	Baik	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	Lab MILKOM	Meja komputer	rangka besi	14	Buah	Baik	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Showing 1 to 2 of 2 entries Previous 1 Next

Gambar 19 Data Aset Berhasil di Hapus

