

1. Merubah object user menjadi atribute pada fungsi Validation() pada class LoginController

Before:

```
public MyResults ValidationForm(...) {  
    ...  
    User user = loginDao.checkLogin(users);  
    System.out.println("NIK "+user.getNIK());  
    System.out.println("Fullname "+user.getFullname());  
    m.setResponse(true);  
    m.setLabel("Wellcome to this application");  
    ...  
}
```

After:

```
public class LoginController {  
    ...  
    private static Users user;  
    ...  
    public MyResults ValidationForm(...) {  
        ...  
        user = loginDao.checkLogin(users);  
        System.out.println("NIK "+user.getNIK());  
        System.out.println("Fullname "+user.getFullname());  
        m.setResponse(true);  
        m.setLabel("Wellcome to this application");  
        ...  
    }  
}
```

2. Mengirimkan parameter atribute user kedalam class Dashboard pada action event click button Login.

Before:

```
if(result.getResponse()) {  
    frameMain.dispose();  
    new Dashboard().setVisible(true);  
}else {  
    JOptionPane.showMessageDialog(null,  
        result.getLabel(), "Error", JOptionPane.ERROR_MESSAGE);  
}
```

After:

```
if(result.getResponse()) {  
    frameMain.dispose();  
    new Dashboard(user).setVisible(true);  
}else {  
    JOptionPane.showMessageDialog(null,  
        result.getLabel(), "Error", JOptionPane.ERROR_MESSAGE);  
}
```

### 3. Memasang inisialisasi parameter user pada class Dashboard.

Before:

```
...
public static void main(String[] args) {
    EventQueue.invokeLater(new Runnable() {
        public void run() {
            try {
                Dashboard frame = new Dashboard();
                frame.setVisible(true);
            } catch (Exception e) {
                e.printStackTrace();
            }
        }
    });
}

public Dashboard() {
    initialize();
}
...
```

After:


```
...
private Users user;

public static void main(String[] args) {
    EventQueue.invokeLater(new Runnable() {
        public void run() {
            try {
                Dashboard frame = new Dashboard(null);
                frame.setVisible(true);
            } catch (Exception e) {
                e.printStackTrace();
            }
        }
    });
}

public Dashboard(Users user) {
    this.user = user;
    initialize();
}

private void initialize() {
    ...
    textFullname.setText(user.getFullname());
    ...
}
...
```

Output pada class Dashboard:

 Dashboard

Wellcome to this application

Your profile

NIK

3320190306

Fullname

Febri Damatraseta Fairuz

Placebirth

Jakarta

Birthdate

2021-12-11

Gender

Male

Address

Tangsel

Email

febrid@ibik.ac.id

Password

.....