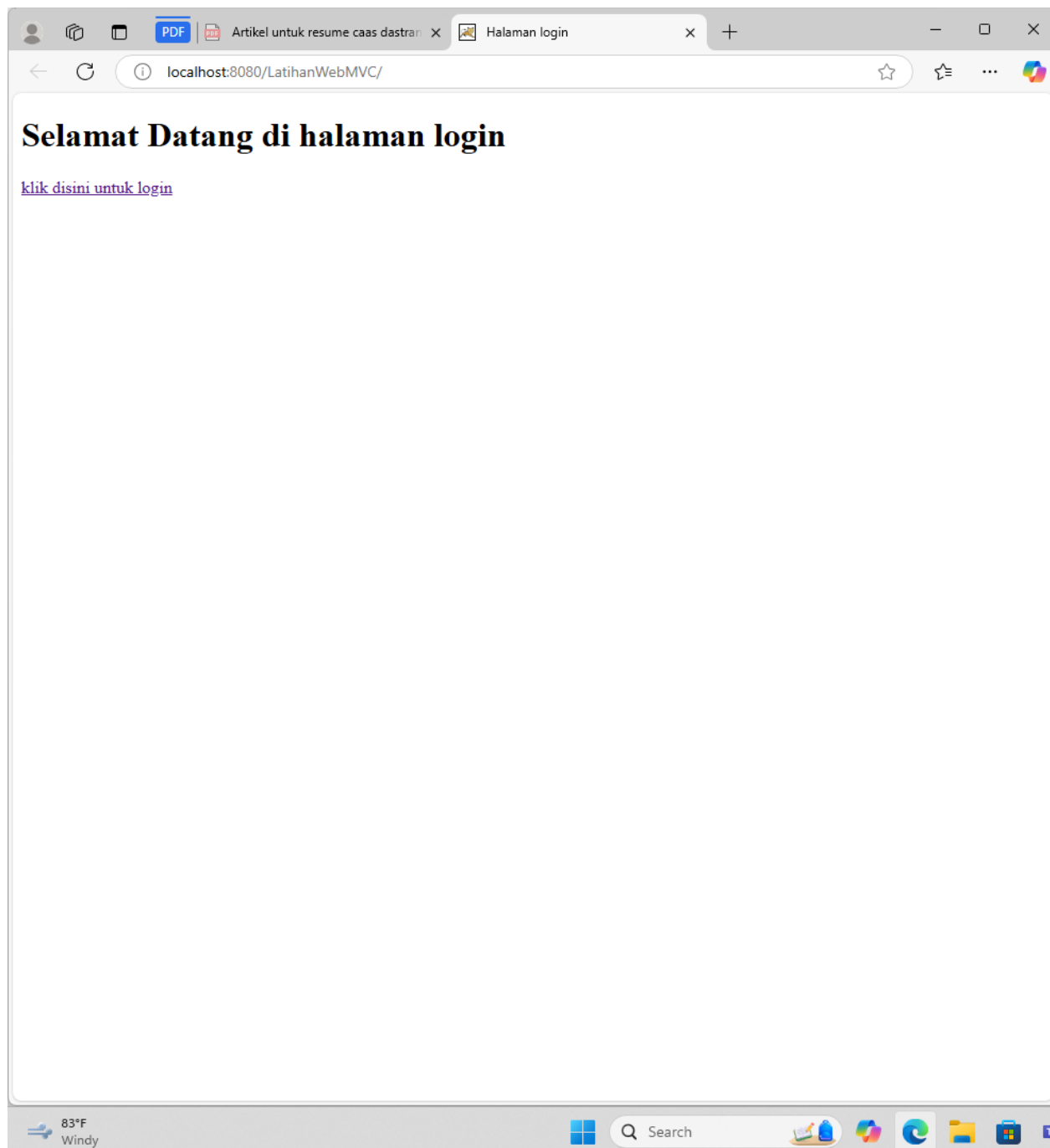
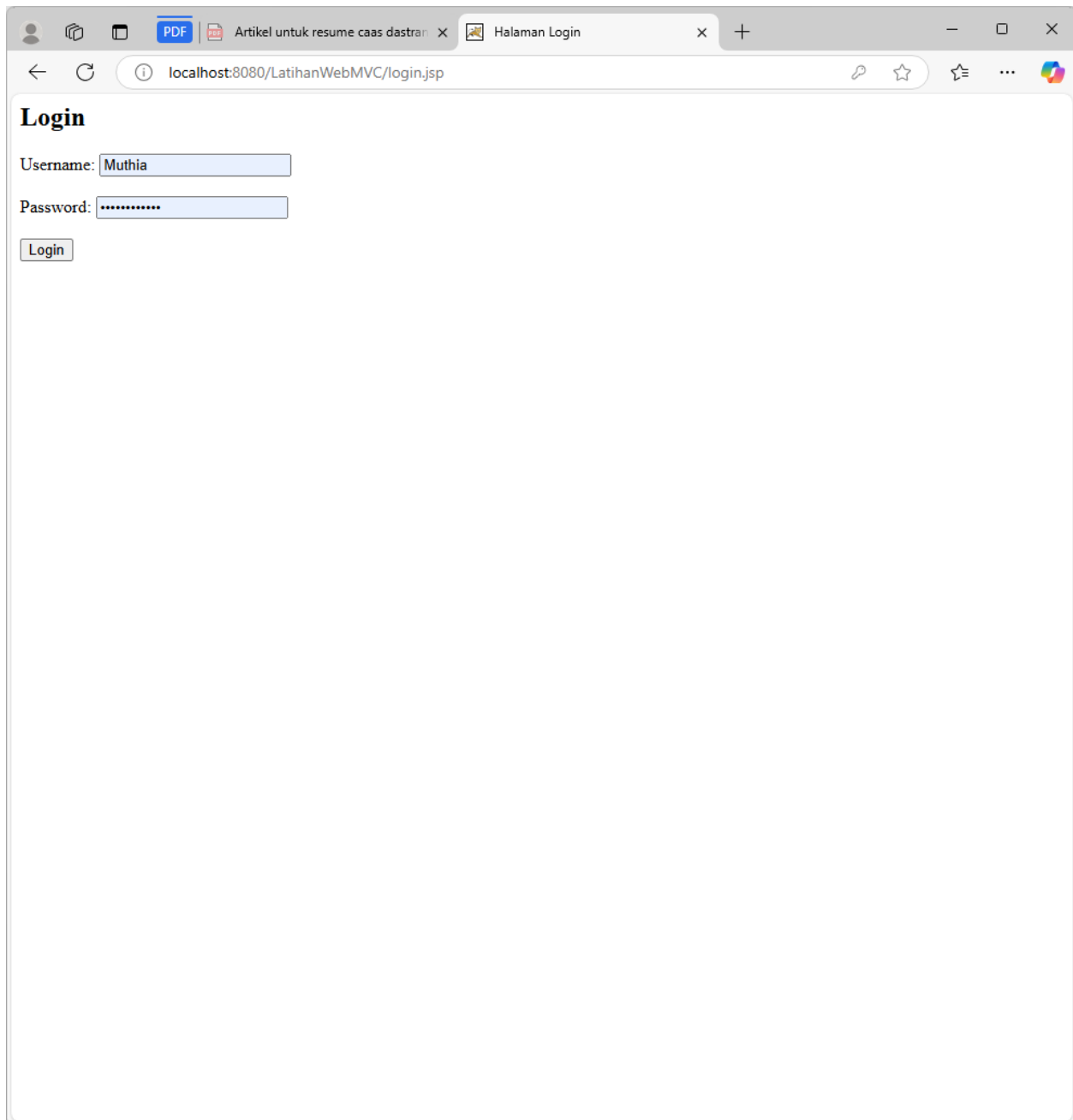


SCRENSHOOT RUNNING PROGRAM

Halaman Login (index.html)



Halaman Login Pengguna



Browser tabs: Artikel untuk resume caas dastran, Halaman Login

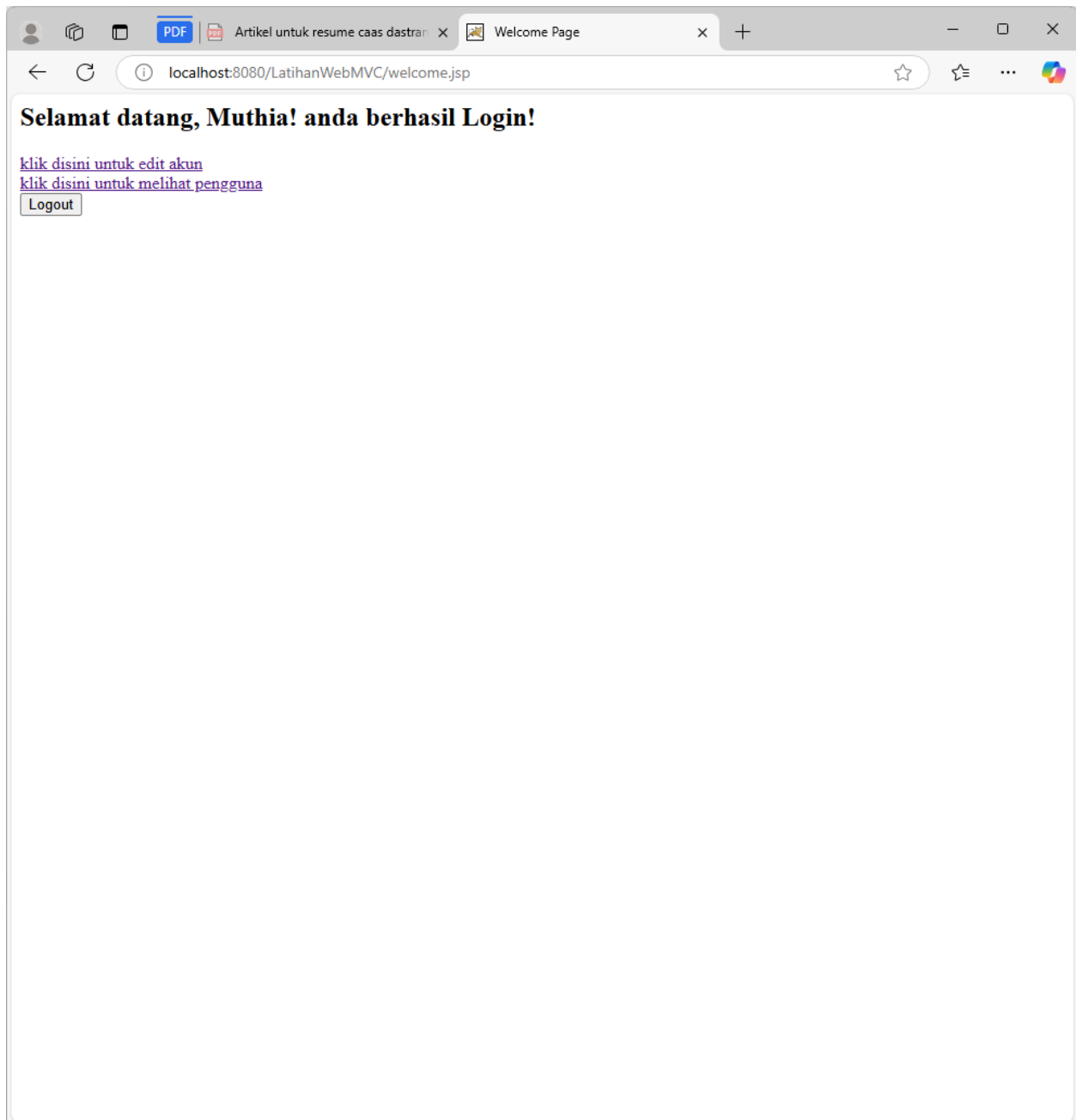
Address bar: localhost:8080/LatihanWebMVC/login.jsp

Login

Username:

Password:

Welcome Page



Halaman Untuk Edit User

Edit User

Username:

Password:

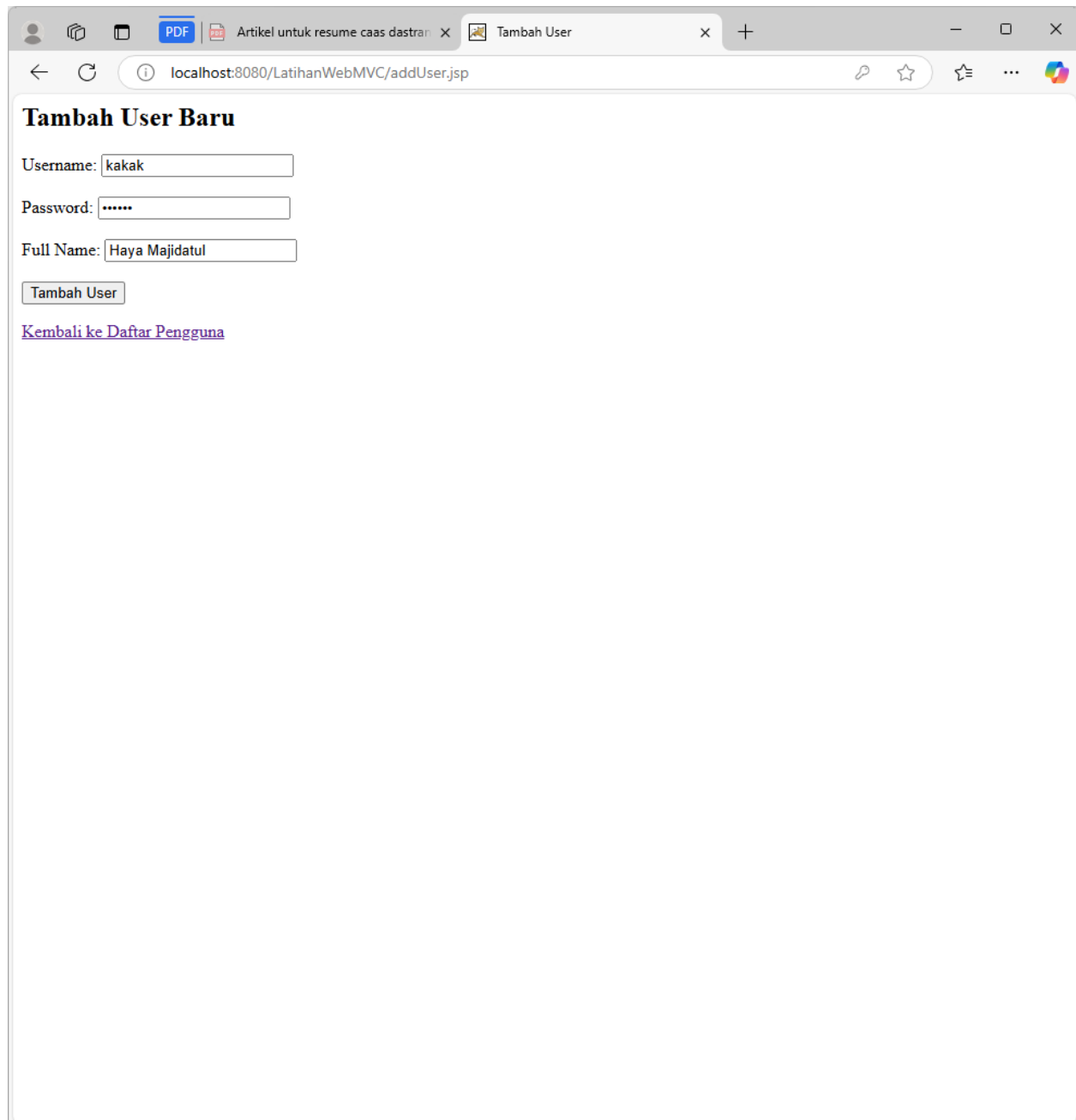
Full Name:

Halaman User List nya

The screenshot shows a web browser window with the following details:

- Browser Tabs:** Two tabs are open. The first tab is titled "Artikel untuk resume caas dastran" and the second tab is titled "User List".
- Address Bar:** The address bar shows the URL "localhost:8080/LatihanWebMVC/UserList.jsp".
- Page Title:** The page title is "User List".
- Table Header:** The table has four columns: "ID", "Username", "Full Name", and "Actions".
- Link:** There is a link labeled "Tambah User Baru" below the table header.

Halaman Tambah User Baru

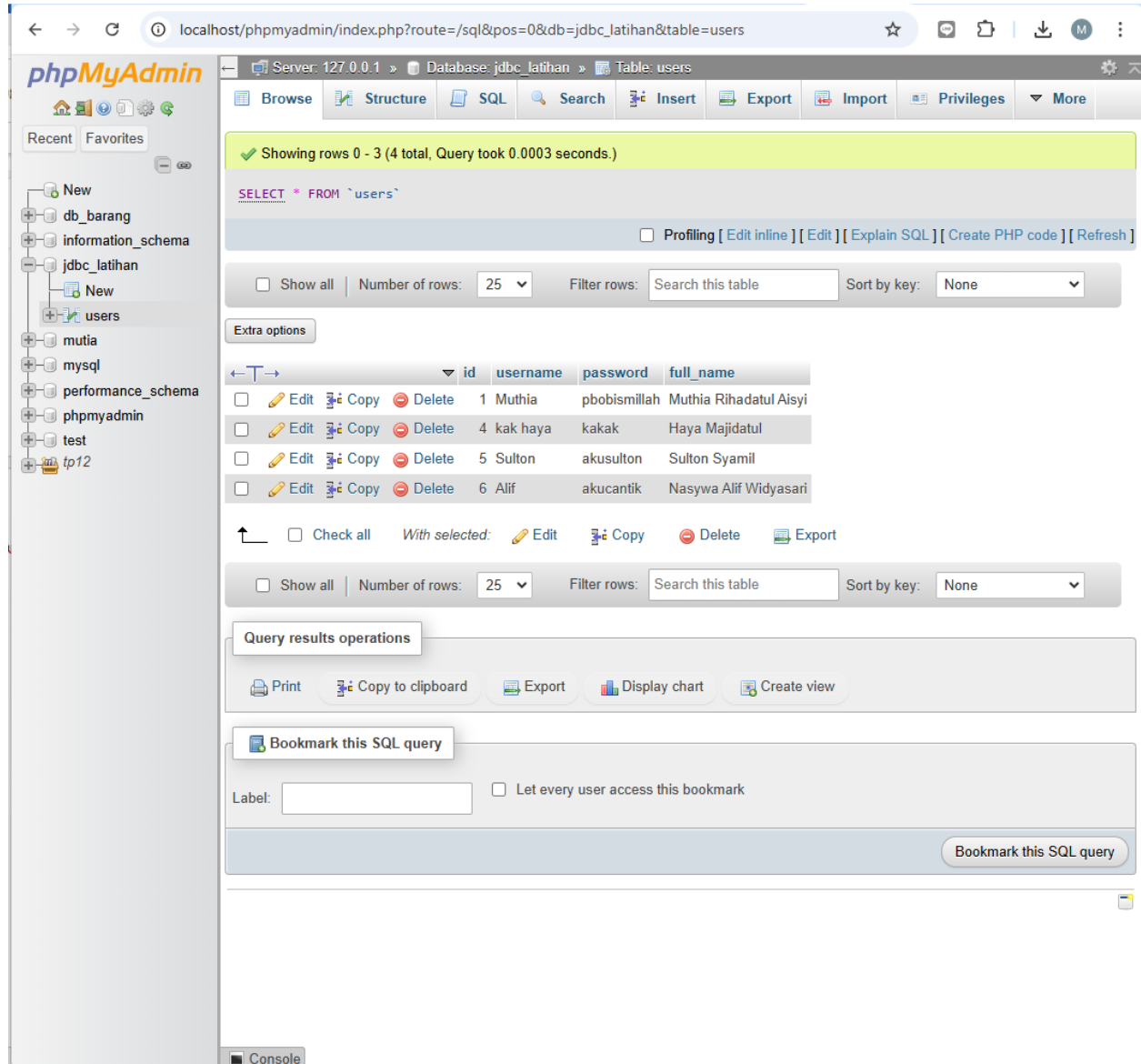


The screenshot shows a web browser window with the title 'Halaman Tambah User Baru'. The address bar displays 'localhost:8080/LatihanWebMVC/addUser.jsp'. The page content includes a form with the following fields and controls:

- Username:** A text input field containing the value 'kakak'.
- Password:** A password input field with masked characters '*****'.
- Full Name:** A text input field containing the value 'Haya Majidatul'.
- Tambah User:** A button to submit the form.
- Kembali ke Daftar Pengguna:** A link to return to the user list page.

Tampilan setelah logout akan kembali kehalaman login

Tampilan Databasenya



The screenshot displays the phpMyAdmin web interface. The browser address bar shows the URL: `localhost/phpmyadmin/index.php?route=/sql&pos=0&db=jdbc_latihan&table=users`. The interface includes a sidebar with a database tree on the left, listing databases like `db_barang`, `information_schema`, `jdbc_latihan` (selected), `mutia`, `mysql`, `performance_schema`, `phpmyadmin`, `test`, and `tp12`. The main panel shows the 'users' table structure and data. The table has columns: `id`, `username`, `password`, and `full_name`. The data is as follows:

id	username	password	full_name
1	Muthia	pbobismillah	Muthia Rihadatul Aisyi
4	kak haya	kakak	Haya Majidatul
5	Sulton	akusulton	Sulton Syamil
6	Alif	akucantik	Nasywa Alif Widyasari

Below the table, there are options for 'Query results operations' including Print, Copy to clipboard, Export, Display chart, and Create view. There is also a section for 'Bookmark this SQL query' with a label input field and a checkbox 'Let every user access this bookmark'. The bottom of the interface shows a 'Console' tab.