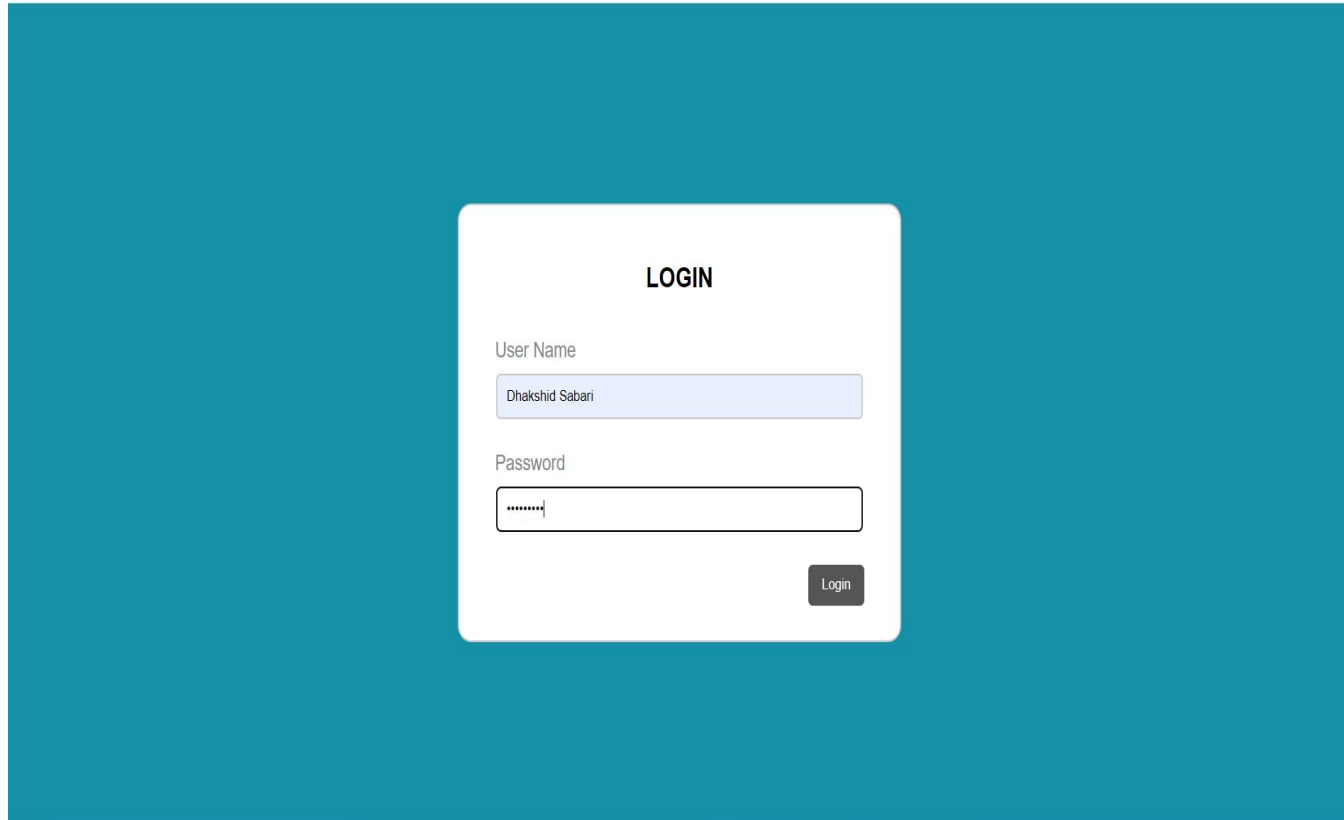


WEB APP USING PHP

1. Login Page

A screenshot of a login page with a teal background. In the center is a white rounded rectangle containing the title 'LOGIN' in bold. Below the title are two input fields: 'User Name' with the text 'Dhakshid Sabari' and 'Password' with masked characters '*****'. A 'Login' button is at the bottom right of the form.

LOGIN

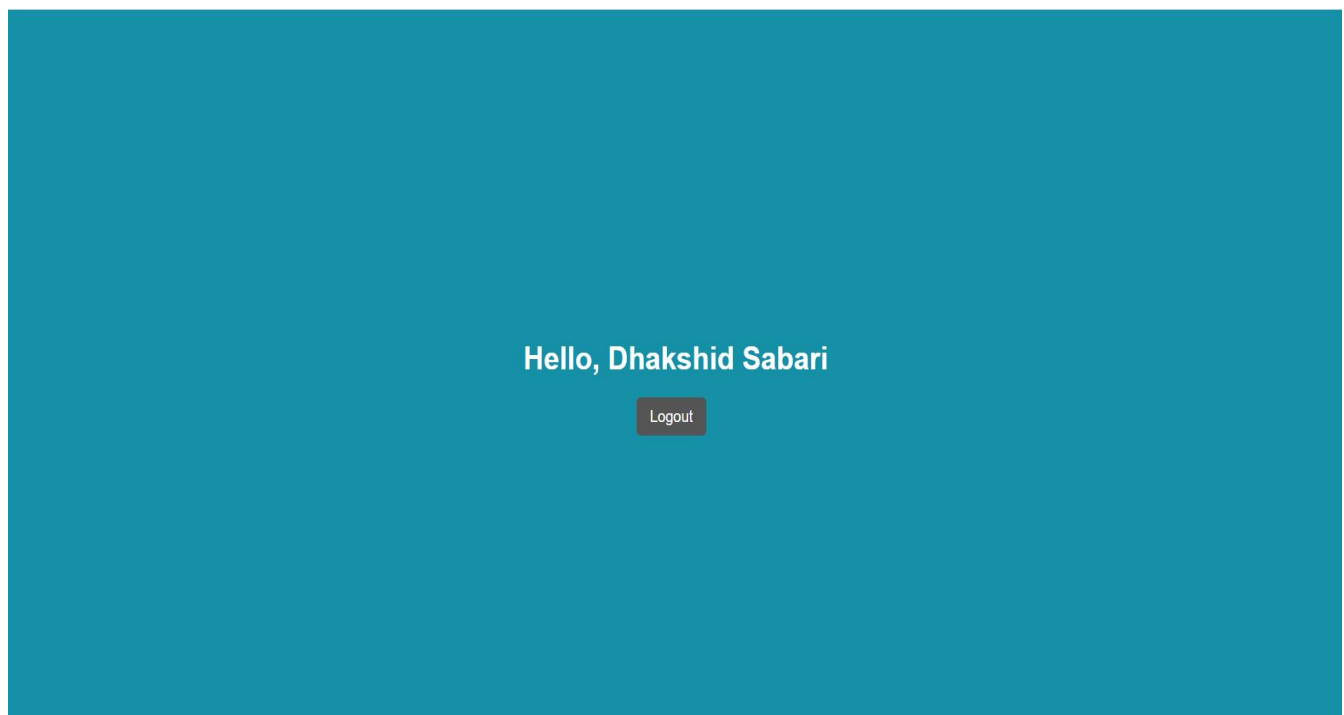
User Name

Dhakshid Sabari

Password

Login

2. Home page

A screenshot of a home page with a teal background. In the center, the text 'Hello, Dhakshid Sabari' is displayed. Below it is a 'Logout' button.

Hello, Dhakshid Sabari

Logout

3. Created Db for authentication Purpose

The screenshot displays a database management interface for a table named 'employeeid' in a database called 'employee_db'. The table contains 4 rows of data. The interface includes a toolbar with options like Browse, Structure, SQL, Search, Insert, Export, Import, Privileges, Operations, and Triggers. A status bar at the top indicates 'Showing rows 0 - 3 (4 total, Query took 0.0006 seconds)'. Below this, the SQL query 'SELECT * FROM `employeeid`' is shown. A 'Profiling' section is also visible. The table data is as follows:

ID	USER_NAME	PASSWORD	NAME
1	Aakash Kannan	12345678	Aakash Kannan
2	Dhakshid Sabari	12345678	Dhakshid Sabari
3	Pushparaj	12345678	Pushparaj
4	ArunKumar	12345678	ArunKumar

Below the table, there are options to 'Check all', 'With selected', 'Edit', 'Copy', 'Delete', and 'Export'. A 'Query results operations' section at the bottom includes links for 'Print', 'Copy to clipboard', 'Export', 'Display chart', and 'Create view'. A 'Console' tab is visible at the bottom left.