E-Healthcare

Mini Project for Sem III and IV for year 2021-2022.

Group Members:

Chinmay Patil

Saket Nigam

Avadh Pandey

Prajwal Parab

Guide:

Prof. Rahul Ambekar

Source code: Console-based code

```java
package com.chinmay;

import java.util.Scanner;

public class Main {

    public static void main(String[] args) {
        System.out.print("\t\t\t\t\t
_____
_____\n");
        System.out.print("\t\t\t\t\t|
|\n");
        System.out.print("\t\t\t\t\t|
|\n");
        System.out.print("\t\t\t\t\t|
|\n");
        System.out.print("\t\t\t\t\t|
|\n");
        System.out.print("\t\t\t\t\t|                                    WELCOME TO
E-HEALTH CARE MANAGEMENT SYSTEM                            |\n");
        System.out.print("\t\t\t\t\t|
|\n");
        System.out.print("\t\t\t\t\t|
|\n");
        System.out.print("\t\t\t\t\t|
|\n");
        System.out.print("\t\t\t\t\t|
|\n");
        System.out.print("\t\t\t\t\t|
Members:                                |\n");
        System.out.print("\t\t\t\t\t|
```

```java
Chinmay Patil                           |\n");
        System.out.print("\t\t\t\t\t|
Avadh Pandey                            |\n");
        System.out.print("\t\t\t\t\t|
Saket Nigam                             |\n");
        System.out.print("\t\t\t\t\t|
Prajwal Parab                           |\n");

System.out.print("\t\t\t\t\t|_____
_____|\n");

        String Username;
        String Password;

        Username = "Doctor";
        Password = "Apsit2022";

        Scanner input1 = new Scanner(System.in);
        System.out.println("Enter Username : ");
        String username = input1.next();

        Scanner input2 = new Scanner(System.in);
        System.out.println("Enter Password : ");
        String password = input2.next();
        if (username.equals(Username) && password.equals(Password)) {
            System.out.println("Access Granted! Welcome to E-Healthcare
Management!");
        } else if (username.equals(Username)) {
            System.out.println("Invalid Password!");
        } else if (password.equals(Password)) {
            System.out.println("Invalid Username!");
        } else {
            System.out.println("Invalid Username & Password!");

        }
    }
}
```