**Quick Start Guide**

**GitRepo path to download project:**

**ProjectPath:** [**https://github.com/harithagithub/BSASProject**](https://github.com/harithagithub/BSASProject)

1. Attached “readme.txt” for Username, password of Database and IPV4 of server VM.
2. Attached Database files, .mdf and .ldf used in project as DB.
3. Attaching Quick start guide with project code.

**Project Overview:**

Beauty Salon Appointment Management System(BSAS) Project is designed to manage appointments by staff and Users.

**File contents:**

* **Mainwindow.xaml & Mainwindow .cs:**

1. Used to login to BSAS system by 3 users, Manager, Staff and User.
2. It Authenticates user based on data in the database User table.
3. Valid user logins to Dashboard:

Manager -> ManagerDashboard

Staff -> StaffDashboard

User -> UserDashboard

* **ManagerDashboard.xaml & ManagerDashboard.cs:**

ManagerDashboard contains following buttons:

**Admin, Products, Appointments, Logout, search.**

Clicking on above buttons displays respective pages.

* **Staff Dashboard.xaml &cs:**

StaffDashboard contains following buttons:

**Products, Appointments, Logout, Search.**

Clicking on above buttons displays respective pages.

* **UserDashboard.xaml &cs:**

UserDashboard contains following buttons:

**Products, Appointments, Logout, Search.**

Clicking on above buttons displays respective pages

* Admin.xaml & Admin.cs

1. AdminPage contains following tabs;

**Users, Logs**

1. Users tab contains list of users which the manager can manage.

**Add , update, delete**

1. Logs tab contains details of events took place in application like,

**Logid, UserId, Category, Description, DateTime.**

1. Logs will be recorded and added to database Logtable.

* Products.xaml & Products.cs

1. Products page displays list of products available like

**ProductId, ProductName, Price, Duration**

1. Products page is displayed to all the Users like Manager, staff and normal user.
2. Products page loads data from the products table in database.

* UserAppointments.xaml & UserAppointments.cs:

1. Page displays the appointments list of selected User like,

**AppointmentType, DateTime, UserName, PhoneNumber, Price**

1. User can view his appointments and Book Appointments and Cancel appointments.

* ManagerAppointments.xaml &cs StaffAppointments.xaml &cs

1. Page displays the appointments list of selected User like,

**AppointmentType, DateTime, UserName, PhoneNumber, Price**

1. Staff/Manager can view his appointments and Cancel appointments.

**Logout Button**: Logout button is available in UserDashboard, StaffDashboard and ManagerDashboard, it makes user to Logout of Application.