

Department of Computer Science

Term Project Proposal, Spring 2019-20

Course	OBJECT ORIENTED PROGRAMMING 2	Group	The Last Survivors
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Group Members:

Student ID	Name	Section
18-36618-1	MD. MARUF DEWAN	M
18-37645-1	Rashid, Rownak Al	M
18-36344-1	JUBAYER BIN HEDAYET	M
18-36376-1	CHOWDHURY, RAHAT	M

Project Title:

Event Management System

Project Description:

[Please provide your projects feature list here in bullet points or you can also use another format given in the next page.

- Admin
 - Search Employee info
 - Insert\update\delete Employee info.
 - See the order table (Order from users)
 - Logout
- User
 - Insert\Update\Delete order
 - Logout

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Project Description:

- User Features

User Stories,

Feature name	Actor	Story
Log In	User/Member	User will log in
Add\Update\Delete order	„	User can insert\update\delete order
Log out	„	User will log out.

Data Dictionary (User)

Order Table:

```
CREATE TABLE [dbo].[Order] (
    [Order Id] INT IDENTITY (1, 1) NOT NULL,
    [OrderUserId] NVARCHAR (50) NOT NULL,
    [EventType] NVARCHAR (50) NOT NULL,
    [EventName] NVARCHAR (50) NOT NULL,
    [EventDate] NVARCHAR (50) NULL,
    [Instrument1 ammount] NVARCHAR (50) NULL,
    [Instrument2 ammount ] NVARCHAR (50) NULL,
    [Instrument3 ammount ] NVARCHAR (50) NULL,
    [Instrument4 ammount ] NVARCHAR (50) NULL,
    [Instrument5 ammount ] NVARCHAR (50) NULL,
    [UserVenue] NVARCHAR (50) NOT NULL,
    PRIMARY KEY CLUSTERED ([Order Id] ASC)
```

Project Description:

- Admin Features

Admin Stories,

Feature name	Actor	Story
Log In	Admin	Admin can log in
Search Employee Info	„	Admin can search employee information
Show\Add\Update\Delete Employee info	“	Admin can see the employee information and also can insert\update\delete information of the Employee.
See order table	„	Admin can see order table from done by user.
Log out	„	Admin can log out.

Data Dictionary (Admin),

LoginForm Table:

```
CREATE TABLE [dbo].[LoginForm] (  
    [Id] INT NOT NULL,  
    [Password] NVARCHAR (50) NOT NULL,  
    [Email] NCHAR (10) NOT NULL,  
    [Username] NCHAR (10) NOT NULL,  
    PRIMARY KEY CLUSTERED ([Id] ASC)  
);
```

Employee Table:

```
CREATE TABLE [dbo].[Employee] (  
    [EmployeeId] INT IDENTITY (1, 1) NOT NULL,  
    [EmployeeName] NVARCHAR (50) NOT NULL,  
    [EmployeeEmail] NVARCHAR (50) NOT NULL,  
    [EmployeeDOB] NVARCHAR (50) NOT NULL,  
    [EmployeePost] NVARCHAR (50) NOT NULL,  
    [EmployeeSalary] NVARCHAR (50) NOT NULL,  
    PRIMARY KEY CLUSTERED ([EmployeeId] ASC)  
);
```