**TABLE DESIGN**

**1 .tb\_Login**

Table name : tb\_login

Primary key:\_user\_id

Table description : To Store User, employee and admin login Details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | userid | Int(11) | id |
| 2 | usertype | Varchar(50) | User type |
| 3 | status | Int(11) | Status |
| 4 | email | Varchar(50) | Email |
| 5 | password | Varchar(50) | password |

**2.Tb\_UserRegistration**

Table name :tb\_ userregistration

Primary key :user\_id

Table Description : To store User details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | userid | Int | id |
| 2 | fname | Varchar(50) | First name |
| 3 | lname | Varchar(50) | Last name |
| 4 | proimage | Varchar(50) | image |
| 5 | contact | Int(30) | Contact number |

**3.Tb\_UserSpecifications**

Table name :tb\_ userSpecification

Primary key :user\_id

Table Description : To store User specification details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | userid | int | Userid PK(FK) |
| 2 | gender | Varchar(50) | gender |
| 3 | height | Varchar(50) | height |
| 4 | weight | Varchar(50) | weight |
| 5 | DOB | date | Date of birth |
| 6 | colorid | int | colorid(FK) |

**4.Tb\_UserColorType**

Table name :tb\_ UserColorType

Primary key :user\_id

Table Description : To store User colour details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | colorid | int | Colour id |
| 2 | type | Varchar(50) | Colour type |

**5.Staff Registration**

Table name : staff\_detsils

Primary key :userid

Table Description : To store staff details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | userid | Int(11) | Staff id PK(FK) |
| 2 | fname | Varchar(50) | First name |
| 3 | lname | Varchar(50) | Last name |
| 4 | qualification | Varchar(50) | Qualification |
| 5 | experiences | Varchar(50) | experience |
| 6 | roleid | int | Employee role |
| 7 | bio | Varchar(100) | Biography |
| 8 | img | Varchar(50) | images |
| 9 | contact | Vatchar(50) | contact |

**6.Tb\_StaffRole**

Table name :tb\_ staffRole

Primary key :roleid

Table Description : To store staff role details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | roleid | int | Roleid |
| 2 | roletype | Varchar(50) | Employee role |

7 **.Tb\_Service**

Table name :tb\_ service

Primary key:\_id

Table description : To Store Services

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | serId | Int(11) | id |
| 2 | servname | Varchar(30) | Service name |
| 3 | serDic | Varchar(50) | Service decription |
| 4 | image | Varchar(50) | image |

8**.Tb\_Package**

Table name :tb\_ package

Primary key:\_id

Table description : To Store Packages

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | packId | Int(11) | Id |
| 2 | servid | Int(11) | Service id(FK) |
| 3 | packname | Varchar(30) | Package name |
| 4 | packdecr | Varchar(30) | Package Decriptuirion |
| 5 | timed | Varchar(30) | Time reqquired |
| 6 | price | Varchar(30) | price |
| 7 | image | Varchar(30) | image |

**9.Tb\_ProductCategory**

Table name :tb\_ProductCategory

Primary key :categoryid

Table Description : To store product category details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | categoryid | int | Product category id (PK) |
| 2 | cname | varchar | Category name |

**10.Tb\_ProductDetails**

Table name :tb\_ProductDetails

Primary key :productid

Table Description : To store product details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | productid | int | Product id (PK) |
| 2 | pname | Varchar(50) | Product name |
| 3 | pdescription | Varchar(50) | Product description |
| 4 | categoryid | int | Category id(FK) |
| 5 | price | int | Product price |
| 6 | pstock | int | product stock |

**12.Employee Leave**

Table name : empleave

Primary key : id

Table Description : To store employee leave details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | levId | Int(11) | id |
| 2 | leavedate | date | Leave date |
| 3 | reson | Varchar(50) | reson |
| 4 | empid | Int(11) | Employee id (FK) |
| 5 | status | Int(11) | status |

**14.Feedback**

Table name : feedback

Primary key : fid

Table Description : To store users feedbacks

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | fId | Int(11) | id |
| 2 | feedb | Varchar(50) | feedback |
| 3 | userid | Int(11) | User id(FK) |

**15. cart/transaction**

Table name : tb\_cart

Primary key : cid

Table Description : To store cart details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | cartid | int | Cart id |
| 2 | userid | int | User id (FK) |
| 3 | status | int | status |
| 4 | date | date | date |

**16)cart items**

Table name : tb\_cart\_items

Primary key : cartitemid

Table Description : To store cart item details and time schedule details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | cartitemid | in | Cart item id |
| 2 | cartid | int | Cart id(FK) |
| 3 | referenceid | int | prodoctid/packageid(FK) |
| 4 | type | enum | product/package |
| 5 | empid | int | Employee id |
| 6 | date | date | date |
| 6 | time | timestamp | time |

**17. Tb\_Payment**

Table name : tb\_payment

Primary key : pid

Table Description : To store payment details

|  |  |  |  |
| --- | --- | --- | --- |
| Sl no | Attribute name | Data Type | Description |
| 1 | cid | int | Cart id (FK),PK |
| 2 | date | date | date |
| 3 | tamount | Varchar(50) | Total amount |