Table 1 – Login

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| l\_Id | Int | 50 | Primary key of Registration table |
| email | varchar | 25 | To store Username |
| password | varchar | 25 | To store password |
| code | varchar | 25 | For email Verification |
| verified | Int | 50 | Email verified or not |
| verify\_token | varchar | 25 | For Forgot Password |
| a\_id | Int | 50 | Role For Login |
| status | Int | 5 | Active Status |

Table 2 – Patient Details

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| user\_d | Int | 50 | Primary key of Patient\_details  table |
| l\_id | Int | 25 | Foreign Key of login table |
| u\_name | Varchar | 25 | To store Patient Name |
| a\_id | Int | 10 | Role for login |
| address | Varchar | 25 | To store Address |
| city | Varchar | 25 | To store City Name |
| gender | Varchar | 25 | To store Gender |
| dob | Varchar | 25 | To store Date of Birth |

Table 3 – Doctor Details

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| d\_d | Int | 50 | Primary key of  Doctor table |
| a\_id | Int | 5 | Role |
| l\_id | Int | 25 | Foreign Key of login table |
| d\_name | Varchar | 50 | To store the Doctor Name |
| d\_address | Varchar | 50 | To store the Address |
| d\_fees | Int | 20 | To store the Doctor fees |
| spec | Varchar | 50 | To store the doctor specialization |
| status | Int | 5 | Active Status |

Table 4 – To add Packages

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| p\_id | Int | 50 | Primary key of package table |
| p\_name | Varchar | 25 | To store the name of package |
| p\_image | Varchar | 25 | To store the image |
| p\_days | Varchar | 25 | To store the number of days |
| p\_amount | Varchar | 25 | To store the amount |
| p\_status | Int | 5 | Active status |

Table 5 – for booking details

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| t\_id | Int | 10 | Primary key of Product table |
| p\_id | Int | 100 | Foreign Key of packages table |
| l­\_id | Int | 10 | Foreign Key of login table |
| visit\_date | Date | - | To store araiving date |
| status | Int | 5 | To store quantity of the product |

Table 6 – Appointment

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| appo\_id | Int | 11 | Primary key of appointment table |
| time\_id | Int | 11 | Foreign Key of doctor\_timing table |
| l\_id | Int | 11 | Foreign Key of login table |
| date | date | - | To store the date of appointment |
| token | Int | 100 | To store the token for appointment |
| symptom | Varchar | 250 | To store the symptoms |
| fee\_status | tinyint | 4 | Payment status |
| prescription | text | - | To store the  prescriptions |
| status | int | 5 | Active Status |

Table 7 – Schedule Table

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| time\_id | Int | 11 | Primary key of doctor\_timing\_tbl |
| l\_id | Int | 11 | Foreign Key of  login table |
| start | Varchar | 10 | Start time |
| end | Varchar | 10 | End time |
| status | tinyint | 1 | Active status |

Table 8 – Payment

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| pay\_id | Int | 11 | Primary key of  payment table |
| r\_pay\_id | varchar | 250 | Random payment id |
| r\_order\_id | varchar | 250 | Random order id |
| appo\_id | int | 11 | Foreign Key of  appointment table |
| treatment\_id | int | 11 | To store the Treatment id |
| date | timestamp | - | Date of payment |

Table 9 –feedback table

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| f\_id | Int | 100 | Primary key of feedback table |
| fr\_id | Int | 100 | Foreign Key of  patient table |
| feedback | Varchar | 300 | To store the feedbacks |

Table 10 – leave Table

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| lv\_id | Int | 50 | Primary key of leave table |
| l\_id | Int | 50 | Foreign Key of  login table |
| type | Varchar | 100 | To store the type of leave |
| fdate | Varchar | 30 | From s |
| tdate | Varchar | 30 | To date |
| reason | Varchar | 100 | reason |
| status | Varchar | 10 | Active status |

Table 11 – video consulting

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| v\_id | Int | 50 | Primary key of consulting table |
| user\_id | Int | 50 | Foreign Key of  patient table |
| d\_id | Varchar | 100 | Foreign Key of  doctor table |
| appo\_id | Varchar | 30 | Foreign Key of  appointment table |

Table 12 – chat bot

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| ch\_id | Int | 50 | Primary key of chatbot table |
| query | Int | 50 | Querys |
| op | Varchar | 100 | Output for the query |

Table 13 – predict

|  |  |  |  |
| --- | --- | --- | --- |
| **Column name** | **Data type** | **Length** | **Description** |
| pr\_id | Int | 50 | Primary key of chatbot table |
| p\_id | Int | 50 | Foreign key of patient table |
| symptom | Varchar | 100 | symptom |
| disease | varchar | 100 | Disease predicted |