* Some security purposes we can’t use real table name and database name in live server.

|  |  |
| --- | --- |
| **Database name** | **Detail** |
| Snsystem | This is one and most important database.   * In this database all NPB system table store. |

* bolow table is real name of every table and there live server name.

|  |  |  |
| --- | --- | --- |
| **Live server name** | **Real name** | **detail** |
| gdo | Admin | In this table we can store admin username and password |
| lso\_(current year) | Admission | Store all current year student admission data |
| lso\_(last year) | Last year student | Store information of last year student |
| Cso\_(current year) | Current year admission cancel student | Imformation of student who can cancel admission in current year |
| rco\_(current tyear) | Prayer (curreny year) | Prayer current year |
| rco\_(last year) | Prayer (last year) | Prayer record last year |
| dpo\_(curreny year) | Penalty (current year) | Misbehaviour and penalty current year |
| dpo\_(last year) | Panulty (last year) | Misbehaviour and penalty last year |

1.gdo (admin)

|  |  |  |  |
| --- | --- | --- | --- |
| **Field name** | **Type** | **Length** | **detail** |
| Id   * Primary key | Int | 3 | Admin id |
| Name | Varchar | 20 | Admin name |
| Gdot(Username)   * Unique | Varchar | 255(password hash system) | Admin username |
| Gdol(Password) | Varchar | 255(password hash system) | Admin password |

2.iso\_current year/last year(student admission)

|  |  |  |  |
| --- | --- | --- | --- |
| **Field name** | **Type** | **Length** | **detail** |
| sId   * primary key * auto increment * start with:   current year and int  Ex:2021250 | int | 10 | Student id |
| Sername | Varchar | 30 | Student sername |
| Studentname | Varchar | 30 | Student name |
| Fathername | Varchar | 30 | Student father name |
| Roomnu | Varchar | 7 | Student allocated room number |
| Bad | Varchar | 2 | Student allocated bad |
| Rab | Varchar | 10 | Student allocated room number and also bad Ex:105-a |
| Course | Varchar | 30 | Student course |
| District | Varchar | 30 | Student district |
| Taluko | Varchar | 30 | Student taluko(sub district) |
| Village | Varchar | 30 | Student village |
| Pincode | Varchar | 6 | Student admission pincode |
| Studyin | Varchar | 17 | Student study in school/college/sardardham |
| scname | varchar | 60 | School college name |
| Smobilenu | Varchar | 10 | Student mobile number |
| Fmobilenu | Varchar | 10 | Student father mobile number |
| Studenttype | Varchar | 5 | Student type old/new |
| Feenu | Varchar | 5 | Student fee receipt number |
| Feetype | Varchar | 15 | Student fee type full or loan |
| Adate | Varchar | 20 | Student admission date |
| Idphoto | Varchar | 100 | Student id photo path |

* query for give id to default 21221: ALTER TABLE `iso\_2122` auto\_increment = 21221;

3.cso\_current year(student admission cancel)

|  |  |  |  |
| --- | --- | --- | --- |
| **Field name** | **Type** | **Length** | **detail** |
| sId   * primary key | int | 10 | Student id which can inserted from iso table |
| Sername | Varchar | 30 | Student sername |
| Studentname | Varchar | 30 | Student name |
| Fathername | Varchar | 30 | Student father name |
| Roomnu | Varchar | 7 | Student allocated room number |
| Bad | Varchar | 2 | Student allocated bad |
| Rab   * unique | Varchar | 10 | Student allocated room number and also bad Ex:105-a |
| Course | Varchar | 30 | Student course |
| District | Varchar | 30 | Student district |
| Taluko | Varchar | 30 | Student taluko(sub district) |
| Village | Varchar | 30 | Student village |
| Studyin | Varchar | 17 | Student study in school/college/sardardham |
| scname | varchar | 60 | School college name |
| Smobilenu | Varchar | 10 | Student mobile number |
| Fmobilenu | Varchar | 10 | Student father mobile number |
| Studenttype | Varchar | 5 | Student type old/new |
| Feenu   * unique | Varchar | 5 | Student fee receipt number |
| Feetype | Varchar | 15 | Student fee type full or loan |
| Adate | Varchar | 20 | Student admission date |
| Acdate | Varchar | 20 | Student admission cancel date |
| Idphoto | Varchar | 100 | Student id photo path |

4.rco\_curreny year/last year (prayer record)

|  |  |  |  |
| --- | --- | --- | --- |
| **Field name** | **Type** | **Length** | **detail** |
| Id   * primary key | Int | 10 | Auto increment id |
| sId | Int | 10 | Student id which can be inerted from iso table |
| Feenu | Int | 5 | Student fee receipt number |
| Sername | Varchar | 30 | Student sername which can be inerted from iso table |
| Studentname | Varchar | 30 | Student name which can be inerted from iso table |
| fathername | Varchar | 30 | Student father name which can be inerted from iso table |
| Rab | Varchar | 10 | Student allocated room number iand also bad Ex:105-a this can be inserted form iso table |
| Date | Varchar | 20 | Prayer record date |
| Time | Varchar | 15 | Prayer record insert time |
| Meet | Varchar | 10 | When student can meet rector (for not come in prayer) store ‘yes’ otherswise blank |

5.dpo\_current year/last year (misbehaviour and panulty)

|  |  |  |  |
| --- | --- | --- | --- |
| **Field name** | **Type** | **Length** | **detail** |
| Id   * primary key * auto increment | Int | 10 | Auto increment is |
| sId | Int | 10 | Student id which can be inerted from iso table |
| Feenu | Int | 5 | Student fee receipt number |
| Sername | Varchar | 30 | Student sername which can be inerted from iso table |
| Studentname | Varchar | 30 | Student name which can be inerted from iso table |
| fathername | Varchar | 30 | Student father name which can be inerted from iso table |
| Rab | Varchar | 10 | Student allocated room number iand also bad Ex:105-b this can be inserted form iso table |
| Detail | Varchar | 120 | Detail about misbehaviour |
| Panultyvalue | Varchar | 8 | Detail of panulty value EX:100 |
| Otherdetail | Varchar | 120 | Detail about missbehaviour |
| Date | Varchar | 15 | Date of missbehaviour |
| Time | Varchar | 15 | Time of missbehaviour |
| Deposit | Varchar | 7 | Panulty deposit detail store ‘yes’ when student can deposit money otherwise blank |