

Fig. 7.2 Login page

# 7.3 HOSPITAL LOGIN:

In this page, hospital details will be Stored such as hospital code, hospital name, and the availability of Normal beds, icu beds, hicu beds, and ventilator beds.

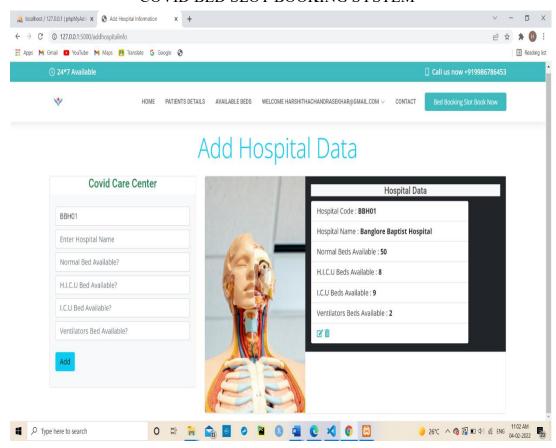


Fig. 7.3 Add Hospital Data

# 7.4 BOOK BED SLOT:

In this page, the patient can book a bed slot in a particular hospital using his id, and has to select particular hospital and type of bed in that hospital, and he has to mention his name, address and his current oxygen level.

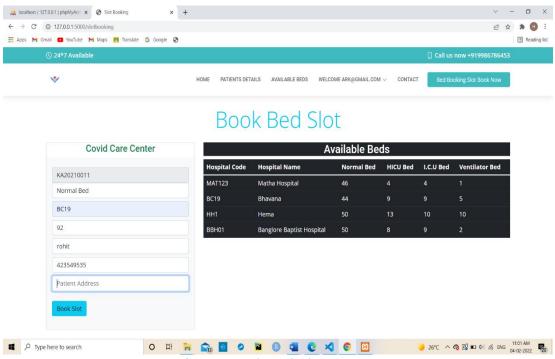


Fig. 7.4 Book Bed Slot

### 7.5 TRIGGERS RECORDS:

This page stores the data about all the hospitals, and number of available icu, hisu, normal and ventilator beds, and each data base will be maintained upto date.

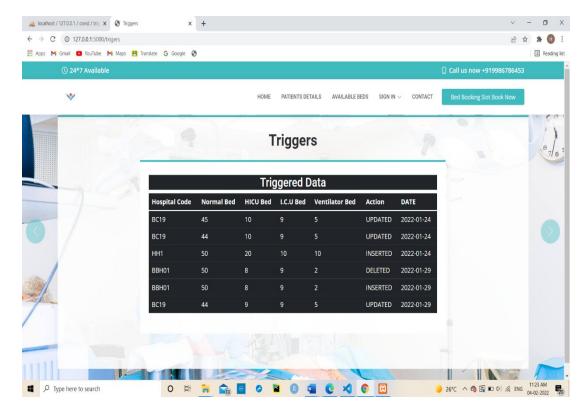
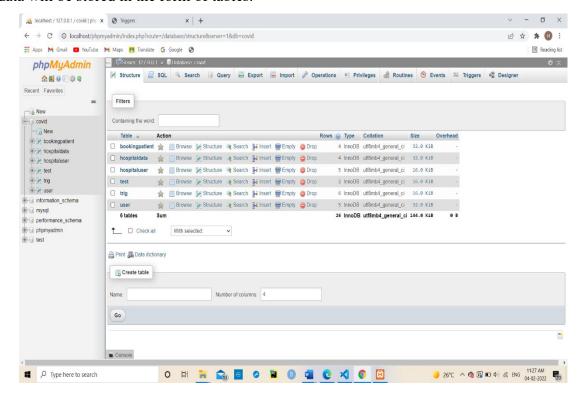


Fig. 7.5 Triggers Records

### 7.6 DATABASE LOCAL HOST:

The data which is entered in the front end will be stored in the database that is our back end. Here data will be stored in the form of tables.



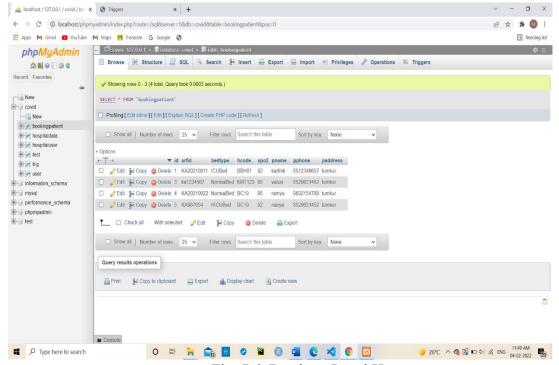


Fig. 7.6 Database Local Host

## 7.7 PATIENT DETAILS:

This page contains all the details of the patient which has been entered while booking a bed slot.

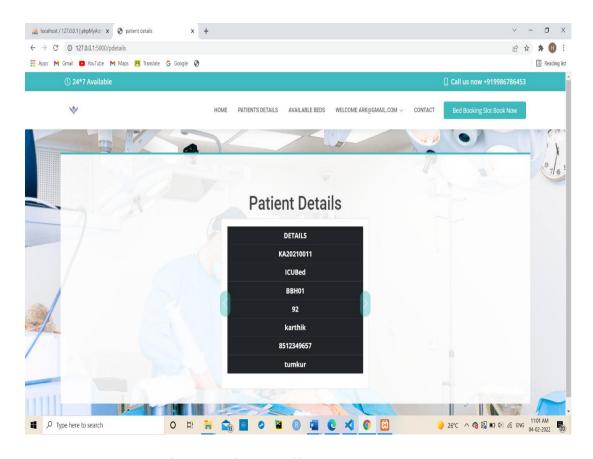


Fig. 7.7 Patient Details

# 7.8 ADMIN LOGIN:

In this page admin will be maintaining all the hospitals database using the user name, mail id and password of each hospital.

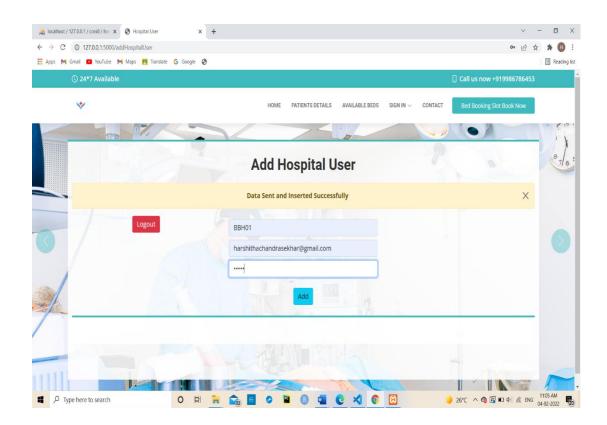


Fig. 7.8 Admin Login