

# GIRLSRIPT BANGLORE

## EASY PROBLEM – OCTOBER (HACKTOBER FEST)

BYINDERPREET SINGH (GITHUB : CO18325)

### DIGITAL HOSPITAL MANAGER

This is the output for the program. The code written is very easy. Sqlite is used for the database. This program stores the data of patients. We can also retrieve this data.

```
Command Prompt - python main.py
C:\Users\DELL\Desktop\GIRLSRIPT\code-with-girlscript-bangalore\Easy\4. Digital Hospital Manager\solutions\CO18325_INDERPREET-SINGH>python main.py
-----GIRLSRIPT OCTOBER EASY PROBLEM-----

    1. ENTER PATIENT DETAILS
    2. FETCH PATIENT DETAILS
    3. QUIT
1
ENTER YOUR FULL NAME : INDERPREET
ENTER YOUR PHONE NUMBER : 1234567
ENTER YOUR EMERGENCY CONTACT NUMBER : 7654321
ENTER YOUR AGE: 20
GENDER :
1 MALE
2 FEMALE
3 OTHER
ENTER THE CORRESPONDING NUMBER : 1
ENTER YOUR BLOOD TYPE OUT OF : [A, A+, A-, B, B+, B-, O+, O-, AB+, AB-] : B+
ENTER THE PATIENT WEIGHT IN KILOGRAMS: 78
ENTER THE PATIENT HEIGHT IN CENTIMETERS: 170
ENTER THE PATIENT DETAILS OR MEDICAL DETAILS: STONE
NAME - INDERPREET
CONTACT - 1234567
EMERGENCY CONTACT - 7654321
GENDER - MALE
HEIGHT - 170
WEIGHT - 78
SYMPTOMS - STONE

    1. ENTER PATIENT DETAILS
    2. FETCH PATIENT DETAILS
    3. QUIT
2
TOTAL NUMBER OF PATIENTS ADMITTED IN HOSPITAL ARE: 1
----- ADMITTED PATIENT DETAILS -----
1  INDERPREET      1234567      7654321      20      1      B+      78.0      170.0      STONE      2020-10-01

    1. ENTER PATIENT DETAILS
    2. FETCH PATIENT DETAILS
    3. QUIT
```