

```
2 from tkinter import messagebox, ttk
```

Hospital Management System

Patients Doctors Appointments

Name:

Age:

Gender:

Disease:

ID	Name	Age	Gender	Disease	Admission Date
1	vishwendra	22	male	weak eyes	2025-10-30

```
2 from tkinter import messagebox, ttk
```

Hospital Management System

Patients Doctors Appointments

Name: abhay

Age: 25

Gender: male

Disease: AIDS

Add Patient Delete Patient

ID	Name	Age	Gender	Disease	Admission Date
1	vishwendra	22	male	weak eyes	202

Success

Information Patient added successfully!


OK

```
py > ...
t tkinter
tkinter i
sqlite3
datetime

=====
= sqlite3
= conn.

r.execute
E TABLE I
d INTEGER
ame TEXT
ge INTEGE
ender TEX
isease TE
dmission_

r.execute
E TABLE I
d INTEGER
UTPUT DE
C:/Python
al_gui.py
ute('INSERT INTO patients (name, age, gender, disease, admission_date) VALUES (?, ?, ?, ?, ?)',
```

 Hospital Management System

Patients

Doctors

Appointments

Doctor Name:

KUNAL

Specialization:

neurourgeon

Add Doctor

ID	Name	Specialization
----	------	----------------

Success

i

Doctor added successfully!

OK

Hospital Management System

Patients

Doctors

Appointments

Patient ID:

Doctor ID:

Date (YYYY-MM-DD):

Time (HH:MM):

Schedule Appointment

ID	Patient ID	Doctor ID	Date	Time
1	1	1	2025-11-10	02:30

Hospital Management System

Patients

Doctors

Appointments

Patient ID:

1

Doctor ID:

1

Date (YYYY-MM-DD):

2025-11-10

Time (HH:MM):

02:30

Schedule Appointment

ID	Patient ID	Doctor ID	Date	Time
----	------------	-----------	------	------

Success

i

Appointment scheduled successfully!

OK