**DOCTOR APPOINTMENT SYSTEM**

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Real life implementation:-

In this growing world it is quite necessary to have an application that will work as a doctor appointment system which is capable of having all databases from patient to doctor.

**INTRODUCTION**

Our project will basically consist of 3 modules:-

1.BOOKING PORTAL:-

It will have a booking portal i.e a form which will consist of inputting details like patient name,phone no.,disease name,preffered date and time of appointment,doctor name.

If an appointment with these constraints would be available then it will confirm the appointment else it will display the next nearest appointment date and time.

2.DOCTOR:-

This will be used by doctors. Here the doctors would log in using his/her login id and password and would be able to see his/her all details and be able to edit it and see the patient appointments made and would be able to change the date and timing of appointments.

3.MANAGEMENT:-

This portal would be used by the management authority to see which doctor has which patient on which date and time. It will also have a table that will store all the details of visited patients till date with important details like name,phone,disease,soctor contacted,bill,tests etc.In this table management can also make queries about specific patients.