**Synopsis**

**Database Management System**

**Problem**

1. If a patient wants to take an appointment of a particular doctor so they call and then know that doctor is free or not.
2. Sometime phone service not work and patient has to wait or go to another hospital/clinic.
3. Don’t know the consultation fees before reaching to the clinic/hospital.
4. Don’t know at which time doctor is free.

**Solution**

We’re creating a database management system which will give details of all important members of hospital/clinic by which patient easily know that which doctor at which clinic/hospital is free in what time so they can easily book the appointment.

**How to Solve Problem**

Our team is going to create an app using flutter language and an admin panel using HTML, CSS and Node.js and all data will store in mongoDB database.

**Conclusion**

By using this app any patient will easily get all details of any hospital, doctor, or clinic.

And by using our admin panel any Hospital/Clinic can update their details on our app.

Our Team Members are:

* Abhijeet Nag
* Abhishek Rai
* Shashwat Pandey
* Avi vivek