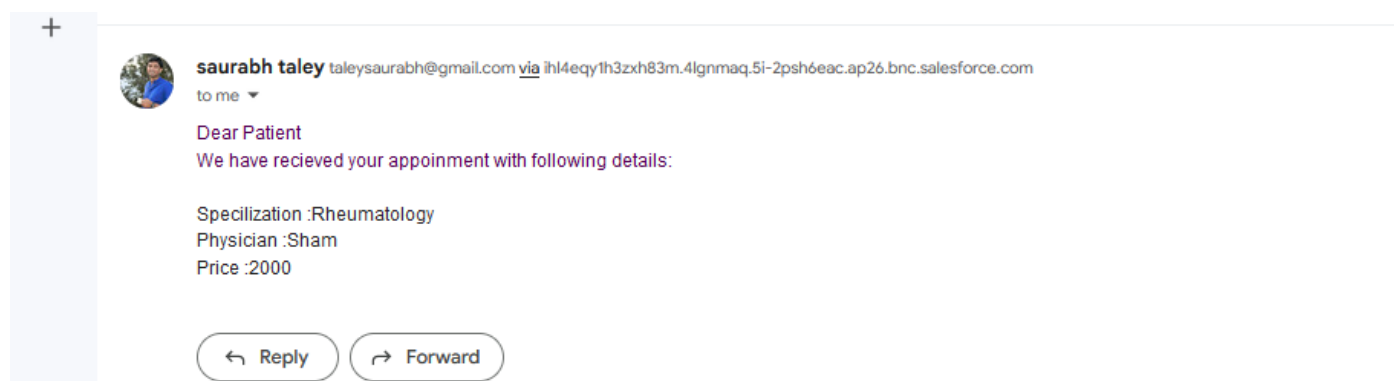


I have written a trigger, whenever a record is being saved then it will send the email.

```
trigger PatientDetails on Appointment__c (after insert) {  
    List<Messaging.SingleEmailMessage> listMail = new List<Messaging.SingleEmailMessage>();  
    for(Appointment__c acc : trigger.new)  
    {  
        if(!String.isBlank(acc.Patient_Email__c))  
        {  
            Messaging.SingleEmailMessage mail = new Messaging.SingleEmailMessage();  
            mail.setToAddresses(new string[]{acc.Patient_Email__c});  
            mail.setSubject('Patient Appointment Details');  
            String body ='Dear Patient';  
            body = body + '<br/>We have recieved your appoinment with following details:<br/>';  
            body = body + '<br/>Specilization :'+acc.Specilization_Details__c;  
            body = body + '<br/>Physician :'+acc.Physician_Name__c;  
            body = body + '<br/>Price :'+ acc.Price_Amount__c;  
            mail.setHtmlBody(body);  
            listMail.add(mail);  
        }  
    }  
    if(!listMail.isEmpty()){  
        Messaging.sendEmail(listMail);  
    }  
}
```



Written a class for LWC to insert the data

```
public with sharing class Physician {

    @AuraEnabled
    public static string appointmentSave(Appointment__c app){
        try {
            insert app;
            return 'Data inserted successfully...!!!';
        } catch (Exception e) {
            throw new AuraHandledException(e.getMessage());
        }
    }
}
```

Create a dashboard showing physician and specialization

