Benitha → Student health information management

1. Record student information when they go to nurse
        → Fields needed(Id,names,regno,has_insurance,insurance)

2. Send SMS justification notification to HOD (Search proof through web)
3. Student register if has insurance or not
4. Medication management with their expiration
        → Expired medication
        → Quantity remaining of the medication

Database design

1. **Students**
        → id,names,regno,has_insurance,insurance_type,insurance_number,regdate
2. **Consultation**
        → id,student, height,weight,symptoms,medication,regdate
3. **Medication**
        → id,name,quantity,description,regdate
4. **Medication**_history
        → id,medication_id,added_qty,existing_qty,total_qty,expiry_date,regdate
5. **Nurse**
        → id,names,phone,password,delete_status,delete_date,regdate
5. **Administrators**
        → id,names,phone,password,regdate

Technology will be used
        Python – Flask framework
        Database – MySQL

*Documentation of the system released (**Documentation/ReadME.md**)*