FOSP Lab Sheet IV Semester BE Computer

Labsheet#9

Objective

- 1. To develop dynamic website for Khwopa Hospital using PHP/MySQL.
- 1. Develop dynamic website for Khwopa Hospital using PHP/MySQL:
 - a. Use following tables to develop database khwopa_hdb
 - i. USER (*id*, name, username, email, password, secret_key, remarks, created_at, postby_id, is_verified, verifiedby_id, updated_at, status)
 - ii. CONTENT (*id*, title, description, remarks, created_at, postby_id, is_verified, verifiedby_id, updated_at, hits, status)
 - iii. PATIENT (<u>id</u>, name, code, remarks, created_at, postby_id, is_verified, verifiedby_id, updated_at, status)
 - iv. DOCTOR (<u>id</u>, name, code, remarks, created_at, postby_id, is_verified, verifiedby_id, updated_at, status)
 - v. CHECK_UP (<u>id</u>, patient_id, doctor_id, symptoms, medications, follow_up, remarks, created_at, postby_id, is_verified, verifiedby_id, updated_at, status)
 - vi. Complete Other tables: [Ref: https://www.w3resource.com/sql-exercises/hospital-database-exercise/index.php]
 - Nurse
 - Appoinment
 - Department
 - Block
 - Room
 - b. Create following pages:
 - i. FrontEnd Pages [Ref: nepalmediciti.com]
 - Home
 - Services
 - Appointment
 - Photo Gallery
 - Contact Us
 - ii. BackEnd Pages
 - Dashboard
 - Manage Patient
 - Manage Doctors
 - Manage Appointments
 - Manage Rooms
 - Manage Content
 - Manage User