## HTML CSS

## Task 1:

Create a personal portfolio web page that showcases your skills, projects, and provides a means for visitors to get in touch with you through a contact form.

- 1. Create a HTML and CSS Project with multiple pages like home, about, contact, skills, courses etc.
- 2. Create a Navbar linking each page, keeping minimal content.
- 3. Add relevant content for home and about page such as text, images and videos etc.
- 4. Add a form so that whoever visits your portfolio can contact you through that form.

## **DATABASE TASKS**

## Task 1:

- 1. Create an ER diagram for
  - 1. Hospital management system RIT
  - 2. School managemnet system NSS
  - 3. Employee Management system GEC
- 2. Setup the Postgre on your machine and create a DB.
- 3. Add tables respective to ER diagrams
- 4. Add data to each table with minimum of 100 rows.
- 5. Write a Select query with and without conditions.
- 6. Write an insert query to add new data for all the tables
- 7. Write an Delete query to delete any existing data for all the tables.
- 8. Write an Update query to update any existing data for all the tables.











