Objective: To learn to create a simple table, and create backend code to interact with the DB.

Create a database named **IoTLab2**

Create a table named **simple_data** with the following fields (and associated description)

DataID   autoNumber field
SensorName   eg DHT22, LDR3, etc   (make this a required field)
SensorType   eg Temperature,
CurrentReading   eg 32.1   (make this a required field)
SensorLocation   eg R115
DateRead   (make it a timestamp)

Create the following backend files to interact with the database
  i.   A file to hold database connection information eg you may name this **config.php**
  ii. A file that allows data to be inserted into the table. Note that data for required fields must always be provided. You may name this **insert.php.** Assume that the file accepts the variables using the **GET** method.
  iii. A file that allows deletion of a particular record by using its DataID value (named **delete.php**)
  iv. A file that allows update of a record given its DataID value (named **update.php**)
  v.   A file that allows retrieval of the following:
         a. all data
         b. only one sensor type current readings
         c. all records where temperature readings are higher than 35
       This file may be called **listing.php**, but depending on a parameter passed in the URL, may execute one of the above listings

Extra credit:
Consider using a template eg a basic bootstrap template to enhance the presentation of your lists.