**School of Computing and Communications:**



**SCC130 Summer Terms Assessment submission:**

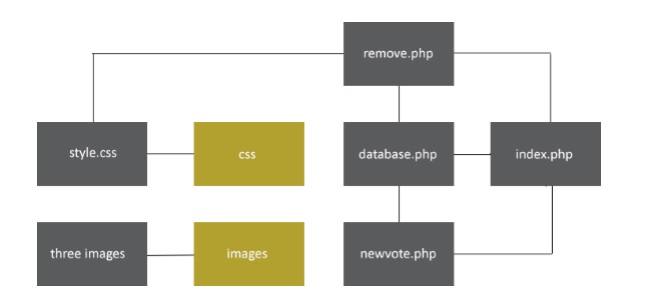
As outlined in the Summer Term assessment document posted on Moodle, you are required to submit a copy of your code in the PHP/SQL submission folder **by 4 pm on Friday 24th May 2019**.

Further, please us the following document template and provide the following information:

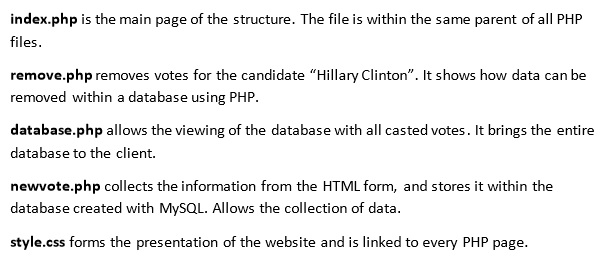
* Your full name: Lucas Nothard
* Student number: 34779108
* You SCC web-tech address: http://scc-webtech.lancs.ac.uk/nothard/index.html

Please ensure that you provide us with the correct address.

* Username allocated: 18usr139
* Database name allocated: 18db139
* Password: XJGUNIUVP72
* A block diagram (flow) of how your PHP/HTML files are linked to each other (see section below: **System** **Block Diagram**.)
* A list of file names & a brief description of what each file does (no more than three lines).
* **Optional:** Any other information that you think will help us understand how your Web interface works. This could be a paragraph or two that describe what you did.
* **System** **Block Diagram** an example is shown below
  + Example:



* A list of filenames and a brief description of their role (example):



index.html

delete\_row.php

add\_row.php

update\_row.php

index.html – links to delete\_row, add\_row and update\_row

add\_row.php – contains input fields for adding a row to the database. Displays the current rows in the database.

update\_row.php – contains input fields for editing a row in the database. Displays the current rows in the database.

delete\_row.php – contains input fields for deleting a row (based on the row ID) from the database. Displays the current rows in the database.

* Additional information ( One paragraph):

Added validation for all fields, including checks to see if a record already exists or doesn’t exist in the database. Used an array to group errors and display them, if any, when the form is submitted.