**Chapter 5 – PHP Forms and Server-Side Scripting**

Create the following two files using PHP:

Client side **(form.php)**:

* **Dropdown** (with at least four options) input type
* **Checkbox** input type
* **Text** input type
* **Password** input type **(two fields: password and confirm password)**
* **Email** input type
* **Date** input type **(mm/dd/yyyy)**
* Use the built in html options to make sure these fields are **required (don’t use javascript)**
* Use **POST** to submit the form

Server Side **(validate.php)**:

* Print all values on to the screen using **echo** when form is submitted
* Print **PASSWORDS DON’T MATCH** if the two password values are not equal
* Print **UNSUPPORTED EMAIL** if the email is not from **@gmail.com**

**NOTE:** When printing the date values, the date may change to (yyyy-mm-dd) format. This is fine so long as the user input is in the format shown above (mm/dd/yyyy).

**Due Date**: October 17, 2016

Please submit via email to both of the following emails:

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