

Web Development using PHP

Assignment - 1

- Write a PHP script to demonstrate the following string functions. Clearly mention the purpose, input and output for each function in HTML Page.
 - addslashes()
 - bin2hex()
 - chr()
 - chunk_split()
 - count_chars()
 - crc32()
 - explode()
 - get_html_translation_table()
 - hex2bin()
 - html_entity_decode()
 - htmlentities()
 - htmlspecialchars_decode()
 - htmlspecialchars()
 - implode() / join()
 - md5()
 - ord()
 - printf()
 - sha1()
 - str_getcsv()
 - str_shuffle()
 - str_split()
 - str_word_count()
 - stripslashes()
 - stristr()
 - ucwords()
- Write a PHP script to demonstrate the following array functions. Clearly mention the purpose, input and output for each function in HTML Page.
 - array_change_key_case()
 - array_chunk()
 - array_combine()
 - array_diff()
 - array_diff_assoc()
 - array_diff_key()
 - array_fill()
 - array_intersect()
 - array_key_exists()
 - array_keys()
 - array_merge()

- array_merge_recursive()
- array_pop()
- array_push()
- array_rand()
- array_shift()
- array_slice()
- array_sum()
- array_walk()
- arsort()
- current()
- end()
- krsort()
- next()
- pos()
- prev()
- range()
- reset()
- shuffle()
- Write a PHP script to demonstrate the following file functions. Clearly mention the purpose, input and output for each function.
 - file_exists()
 - fopen()
 - basename()
 - dirname()
 - copy()
 - file_get_contents()
 - file_put_contents()
 - fileatime()
 - filectime()
 - fileowner()
 - fileperms()
 - filesize()
 - filetype()
 - fgetc()
 - fgetcsv()
 - fgets()
 - fclose()
 - is_dir()
 - is_executable()
 - is_readable()
 - is_writable()
 - mkdir()
 - rmdir()
 - unlink()