

WEB:

1. IDOR: https://www.tutorialspoint.com/security_testing/insecure_direct_object_reference.htm/
2. CROSS SITE SCRIPTING (XSS): <https://excess-xss.com/>
3. SQL INJECTION: <https://www.veracode.com/security/sql-injection/>

PYTHON:

4. BASIC TUTORIALS: <https://www.tutorialspoint.com/python/>
5. BUILT-IN FUNCTIONS: <https://www.liquidweb.com/kb/new-user-tutorial-basic-shell-commands/>

SHELL COMMANDS:

6. BASIC COMMANDS: <https://www.liquidweb.com/kb/new-user-tutorial-basic-shell-commands/>
7. HOSTNAME COMMAND: http://www.lininfo.org/hostname_command.html/

IMAGES:

1. <http://www.makeuseof.com/tag/exif-photo-data-find-understand/>

GDB:

1. <http://www.thegeekstuff.com/2010/03/debug-c-program-using-gdb/>

WIRESHARK:

1. <https://ask.wireshark.org/questions/20538/can-we-get-a-decrypted-pcap-from-an-encrypted-pcap-file-through-some-command-if-i-have-private-key/>

CRYPTOGRAPHY:

1. URL ENCODE: <https://www.urlencoder.org/>
2. MD5 HASH: <http://www.miraclesalad.com/webtools/md5.php/>
3. BASE 64: <https://www.base64decode.org/>
4. VIGENERE CIPHER: <http://www.dcode.fr/vigenere-cipher/>
5. AFFINE CIPHER: <http://rumkin.com/tools/cipher/affine.php/>
6. RAILFENCE CIPHER: <http://rumkin.com/tools/cipher/railfence.php/>
7. PLAYFAIR CIPHER: <http://rumkin.com/tools/cipher/playfair.php/>
8. ATBASH CIPHER: <http://rumkin.com/tools/cipher/atbash.php/>
9. BACONIAN CIPHER: <http://rumkin.com/tools/cipher/baconian.php/>
10. HEX TO TEXT: <http://www.convertstring.com/EncodeDecode/HexDecode/>
11. ROTATION CIPHER: <http://www.rot-n.com/>