# Web Application Analysis Works Cited

https://jaimelightfoot.com/blog/burp-suite-for-beginners-part-2-spider-intruder-and-repeater/

https://portswigger.net/support/using-burp-scanner

https://byte0x20.com/burp-suite-web-spider-crawler/

https://www.hackingarticles.in/spider-web-applications-using-burpsuite/

https://portswigger.net/burp/documentation/desktop/tools/proxy/options

https://portswigger.net/burp/documentation/desktop/tools/proxy/using

https://portswigger.net/burp/documentation/desktop/tools/target

https://www.geeksforgeeks.org/what-is-burp-suite/

https://www.w4rri0r.com/hacking-tools-windows-os-x-linux-android-solaris-unixware/web-application-analysis.html#WEB-PROXIES

https://learning.oreilly.com/library/view/kali-linux/9781849519489/ch07s08.html https://www.geeksforgeeks.org/kali-linux-vulnerability-analysis-tools/#:~:text=Vulnerability%20Analysis%20is%20one%20of,done%20while%20designing%20an%20application.&text=Though%20there%20are%20many%20tools,list%20of%20most%20used%20tools.

https://www.hackingarticles.in/comprehensive-guide-on-dirb-tool/

https://medium.com/tech-zoom/dirb-a-web-content-scanner-bc9cba624c86

https://www.cloudflare.com/learning/bots/what-is-a-web-crawler/

https://www.sciencedaily.com/terms/web_crawler.htm#:~:text=A%20web%20crawler%20(also%20known,up%2Dto%2Ddate%20data.

https://www.opensourceforu.com/2020/08/wfuzz-protect-your-web-application-by-finding-the-faults-in-it/

https://scottc130.medium.com/how-to-use-wfuzz-to-fuzz-web-applications-8594c11d59d1

https://pypi.org/project/wfuzz/#:~:text=Wfuzz%20%2D%20The%20Web%20Fuzzer,-Wfuzz%20has%20been&text=A%20payload%20in%20Wfuzz%20is,%2Ffiles%2C%20headers%2C%20etc.

https://null-byte.wonderhowto.com/how-to/scan-for-vulnerabilities-any-website-using-nikto-0151729/

https://resources.infosecinstitute.com/topic/introduction-nikto-web-application-vulnerability-scanner/

https://www.hackingarticles.in/multiple-ways-to-exploiting-put-method/

https://dropdav.com/webdav-server-what-is-webdav/

https://www.securitynewspaper.com/2018/11/15/scan-websites-with-wapiti/

https://learning.oreilly.com/library/view/web-penetration-testing/9781788623377/6258c5c7-9cd8-4df7-bb1e-21899894eb07.xhtml

https://singhgurjot.wordpress.com/2015/09/03/how-to-use-wapiti-web-application-vulnerability-scanner-in-kali-linux/

https://kalilinuxtutorials.com/whatweb/

https://hackertarget.com/whatweb-scan/

https://www.morningstarsecurity.com/research/whatweb

https://www.opensourcecms.com/content-management-systems-vs-frameworks/

https://sqlite.org/zeroconf.html

https://sqlite.org/whentouse.html

https://sqlite.org/src/wiki?name=StrictMode

https://www.geeksforgeeks.org/use-sqlmap-test-website-sql-injection-vulnerability/

https://hackertarget.com/sqlmap-tutorial/