**Websites**

Programming HW/Warmups: <https://programmingbydoing.com/>

Online Python Interpreter: <https://www.onlinegdb.com/online_python_interpreter>

IEEE Digital Library: <https://ieeexplore.ieee.org/Xplore/home.jsp>

Google Scholar Search: <https://scholar.google.com/>

NSA Day of Cyber: <https://www.nsadayofcyber.com/>

CyberPatriot Competition: <https://www.uscyberpatriot.org/home>

**Videos**

Paired Key Exchange: <https://www.youtube.com/watch?v=U62S8SchxX4>

RSA Encryption Algorithm: <https://www.youtube.com/watch?v=wXB-V_Keiu8>

Asymmetric Encryption: <https://www.youtube.com/watch?v=AQDCe585Lnc&vl=en>

**Books**

The CODE Book (Encryption): <https://www.amazon.com/Code-Book-Science-Secrecy-Cryptography/dp/0385495323/ref=sr_1_2?s=books&ie=UTF8&qid=1531832620&sr=1-2&keywords=encryption>

CODE (Computer Concepts): <https://www.amazon.com/Code-Language-Computer-Hardware-Software/dp/0735611319>

Introvert Book: <https://www.amazon.com/Quiet-Power-Introverts-World-Talking/dp/0307352153>