



Learning

Basics:

- Python: <https://www.w3schools.com/python/default.asp>
- C: <https://www.w3schools.com/c/index.php>
- C#: <https://www.w3schools.com/cs/index.php>
- C++: <https://www.w3schools.com/cpp/default.asp>
- Golang: <https://www.w3schools.com/go/index.php>
- Cyber Security: <https://www.w3schools.com/cybersecurity/index.php>
- Cyber Security Terms: <https://niccs.cisa.gov/cybersecurity-career-resources/glossary#C>
- Command And Control: <https://www.trendmicro.com/vinfo/us/security/definition/command-and-control-server>
- C2 Frameworks: <https://github.com/tcostam/awesome-command-control>

- The C2 Matrix: <https://www.thec2matrix.com/matrix>

Intermediate:

- The Red Team Gitbook: <https://www.ired.team/>
 - Code Injection: <https://www.ired.team/offensive-security/code-injection-process-injection>
 - Code Execution: <https://www.ired.team/offensive-security/code-execution>
 - Evasion Techniques: <https://www.ired.team/offensive-security/defense-evasion>
 - Credential Access and Dumps: <https://www.ired.team/offensive-security/credential-access-and-credential-dumping>
 - Lateral Movement: <https://www.ired.team/offensive-security/lateral-movement>
 - Persistence: <https://www.ired.team/offensive-security/persistence>
 - Data Exfiltration: <https://www.pentestpartners.com/security-blog/data-exfiltration-techniques/>
- DevOps
 - Definition: <https://aws.amazon.com/devops/what-is-devops/>
 - Golang Web Server: <https://go.dev/doc/articles/wiki/>
 - Web Applications in Golang: <https://www.udemy.com/course/building-modern-web-applications-with-go/>
- Database Management Server
 - MySQL: <https://www.w3schools.com/mysql/default.asp>

Advanced

Offensive Golang:

- Black Hat Go: <https://www.amazon.com/Black-Hat-Go-Programming-Pentesters/dp/1593278659>
- Reverse Shell Classic in Golang: <https://gist.github.com/yougg/b47f4910767a74fcfe1077d21568070e>
- Basic Golang C2: <https://github.com/nodauf/Girsh>

Meterpreter: <https://www.offensive-security.com/metasploit-unleashed/meterpreter-basics/>

Offensive C#:

- <https://www.udemy.com/course/offensive-csharp/>
- <https://training.zeropointsecurity.co.uk/courses/c2-development-in-csharp>

<https://pre.empt.dev/posts/maelstrom-the-implant/>