

Find someone who knows how to

Use digital forensics tools to investigate image file such as autopsy	Analyze packet capture files .pcap for example with Wireshark	Create and maintain a GIT project including understanding on version handling	Run vulnerability scanner like Nessus or GVM or Nipper etc.	Familiar with running virtualization platform like vSphere or HyperV or Proxmox etc
Code in languages which requires manual memory handling like C or C	Use advanced reverse engineering tools like IDA or Ghidra etc.	Implement any type of honeypot	Can generate or write custom shellcode	Manage to insert text and save your file using VI or VIM etc
Understands the differences of frontend and backend logic on web application infrastructure	Use traditional encryption techniques like vigenere cipher or playfair cipher	FREE	Can read assembly code (any) and identify basic loops	Familiar with adding features to windows servers domain controller
Familiar with basic malware analysis tools like cff explorer or pestudio etc	Scan for basic steganography	Familiar with data analysis libraries within Python like Pandas and Numpy	Exploit basic cross-site scripting flaw	Has setup a OSPF or BGP routing
Exploit basic SQL injection flaw	Can write a simple assembly program including system call(s)	Knows what does a Linux bash command extended with 2> /dev/null does	Write simple example malware program	Complete simple binary exploits challenges using GDB or Windbg etc.

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