Information Technology Part Two

1. Hardware
2. Software
3. How to Build a Computer
4. Types of Operating Systems
5. Gaming
6. Social Media
7. Software Security Tools (antivirus, firewall)
8. Programming Languages
9. Computer Networks
10. Smart Devices at Home
11. Network Topologies
12. Security (firewall, VPN, encryption, antivirus protection)
13. IT Lessons at School
14. IT Careers
15. Use of Programming Languages
16. History and Evolution of Computers and the Internet
17. Autonomous Vehicles
18. Advantages and Disadvantages of the Internet
19. Security Risks on the Internet (phishing, malware, spam…)
20. The Future of IT