Frontend Awareness Must Known Things

1. Explain What is DNS? And How it Works?
2. Explain the Difference Between Authentication and Authorization.
3. What is the Purpose of a Session Token in Web Security?
4. Explain the Role of JSON Web Tokens (JWT) in Authentication.
5. What is TCP?
6. Describe the Three-Way Handshake in TCP.
7. What is SSL?
8. How client server works?
9. How will you deploy your application to server?
10. When you press enter in addressbar. Explain whole process from pressing enter to showing content on browser.
11. What is SEO?
12. What is difference between SPA and traditional Web apps.
13. What is an API?
14. OOPS Concepts.
15. Race Conditionas, Deadlocks.
16. Parallel vs Concurrency in programming
17. What do you understand by CMS.
18. What is HTTP / HTTP 2.
19. Explain REST.
20. How does Router works.
21. Explain LAN MAN and WAN
22. Web Securiy - How to you prevent sceurity attacks
23. Explain the Role of a Firewall in Network Security.
24. What is CI/CD
25. Git and GitHub
26. Exposure to any design tool like Figma (Not the designing but should be aware about how to use)
27. What is pixel?