1. When do you use PHP contrast to node.js?
2. a type of computer software in which source code is released under a license: Open-Source Software
3. what is Open Source Definition?
4. Define the difference between id and class in CSS
5. No provision of the license may be predicated on any individual technology or style of interface: License must be technology-neutral
6. Draw the Standard webpage layout
7. Describe the event-driven Programming
8. Describe the difference of JavaScript and PHP
9. The license must not place restriction on other software is distributed along with the licensed software.: License must not restrict other software
10. Draw the Local version control System, Centralized Version Control System, Distributed Version Control System
11. The rights attached to the program must apply to all to whom the program is redistributed without the need for execution of an additional license by those parties: Distribution of License
12. Describe what is the pros/cons of client-side language?
13. The rights attached to the program must not depend on the program’s being part of a particular software distribution: License must not be specific to a product
14. Describe web, web server, web browser?
15. Describe the merits of JavaScript.
16. Draw the web application architecture and describe.
17. The license must not restrict anyone from making use of the program in specific field of endeavor: No Discrimination against fields of endeavor
18. Describe CSS box model Architecture.
19. When do you use Node.js contrast to PHP?
20. The license must not discriminate against any person or group of persons: No discrimination against persons or groups
21. Describe the strengths of PHP.
22. The license shall not restrict any party from selling or giving away the software: Free Redistribution
23. Describe of the Difference of HTML and HTML5
24. Licenses that comply with the Open source Definition: Open source License which is approved by the Open source Initiative
25. Describe the lack of Javascript
26. The license shall not require a royalty or other fee for such sale: Free Redistribution
27. A non-profit corporation whose goal is to promote the use of open-source software: Open Source Initiative
28. Free Software Movement began GNU Project
29. Define the pros of Node.js
30. The program must include source code, and must allow distribution in source code as well as compiled form. But, the license may restrict source-code from being distributed in modified form only if the license allows the distribution of “patch files” with the source code for the purpose of modifying the program at build time.
31. Describe the adv/disadvantage of Open-Source Software(4/3)
32. The license must allow modifications and derived works, and must allow them to be distributed under the same terms as the license of the original software.
33. Check the T/F of Open-Source Software
    1. Not reliable(F)
    2. Is user-friendly as commercial version(F)
    3. Come with extensive support(F)
34. GPL License: Linux, Ubuntu, Android, MySQL(v2), WordPress(v2), Java, GIMP(v3)
35. Apache License: Android(2.0), Apache HTTP Server(v2), OpenOffice(v2), Tensorflow
36. MPL: Firefox(v2)
37. License specified at its GitHub repository = MIT License: Node.js
38. PHP License: PHP