

1. Git/ System Setup - 1 Day
2. HTML (3 days)
3. CSS (4 days)

(Part 1: JavaScript - 8 days)

4. Values, Types, and Operators
5. Program Structure
6. Functions
7. Data Structures: Objects and Arrays
8. Higher-order Functions
9. The Secret Life of Objects
10. Bugs and Errors
11. Regular Expressions
12. Modules
13. Asynchronous Programming
14. Project: A Programming Language
15. (Part 2: Browser - 10 days)
JavaScript and the Browser
16. The Document Object Model
17. Handling Events
18. HTTP and Forms
19. Node.js

Angular

20. TypeScript (2 Days)
21. Angular-CLI & project structure (1 Day)
22. Angular Exercise (parallel on every day)
23. Angular Components (2 Days)
24. Providers and Dependency Injection (4 Days)
25. Observables and RxJS (5 Days)
26. HttpClient (2 Days)
27. Angular Router (2 Days)
28. Angular Modules, directives and Pipes (2 Days)
29. Angular Forms (4 Days)
30. Advanced - State management with ngRx (5 Days)

