Chapters

- * Execution Context
- * How JS is executed inside Call Stack
- * Hoisting in JavaScript (variables & functions)
- * Functions and Variable Environments
- * Shortest JS Program, window & this keyword
- * Undefined vs not defined in JS
- * The Scope Chain, Scope & Lexical Environment
- * Let & Const in JS, Temporal Dead Zone
- * Block Scope & Shadowing in JS
- * Closures in JS
- * SetTimeout + Closures Interview Question
- * Famous Interview Questions Ft. Closures
- * First Class Functions Ft. Anonymous Functions
- * Callback Functions in JS ft. Event Listeners
- * Asynchronous JavaScript & EVENT LOOP from scratch
- * JS Engine Exposed, Google's V8 Architecture
- * Trust issues with setTimeout ()
- * Higher-Order Functions ft. Functional Programming
- * Map, Filter & Reduce