Recalling S01
- Introduction to System Design : goal : SnM systems
    - LLD
    - HLD
    - OOPS
    - ts - what, installation, working, why
    - compilation vs transpilation
    - Run-time vs Compile time error
    - Examples : Netflix, Github (VCS) etc.
    - Types : string, number, boolean, object, []
        - any, unknown, void, null
        - null : absence of value (variable)
            - variables
        - void : function with no return value
            - variables / function
            - function sum (a : number, b : any) : number{
                }

            sum(2,3)
        - any & unknown
            - any : to skip the data type, data type can be any
            - unknown : data type is unknown, know the data type then apply the operations

Object Oriented Programming
- why ts?
- concepts
- other languages?
- any paradigm of language? Functional Programming

Object?
- js object vs class object
- Real life object : Marker
    - Whiteboard marker
    - to write
- Person
    - name
    - job
- Car
    - type
    - colour
    - transport