## Saturday

- 1.Git
- 2.Projects
- 3.JS core

## **Core concepts (Sunday, Monday)**

- 1.OOP Concepts (Sunday)
- 2.Python Core Concepts Incl. Inbuilt DS (Sunday)
  - Core concepts
  - Data structures
- 3. OS foundation (Sunday)
- 4. Database concepts (Monday)
  - RDBMS/DBMS concepts
  - Normalization
  - Joins
  - Stored procedures
  - Views
  - Triggers
  - Sub-Queries
  - Important Questions
- 5.DSA (Monday)

## JD (Tuesday)

- 1.Logical and analytical go through
- 2.JS & Node JS
- 3.Practice questions