Agenda

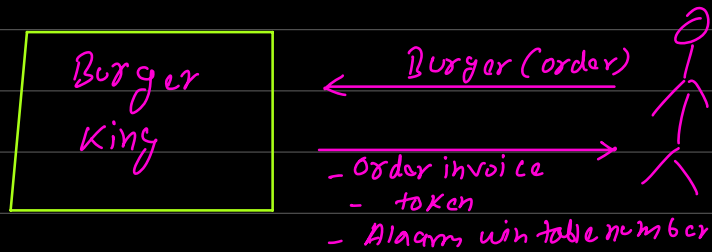1. call back hell and inversion of control

2. Intro to promises as a concept

3. consuming promises. (then, catch)

4. Chaining promises

5. promises over call back & micro task queue.

6. converting call back to promise (promisify)

→ Async programming is backbone for js.

How to acheive async:
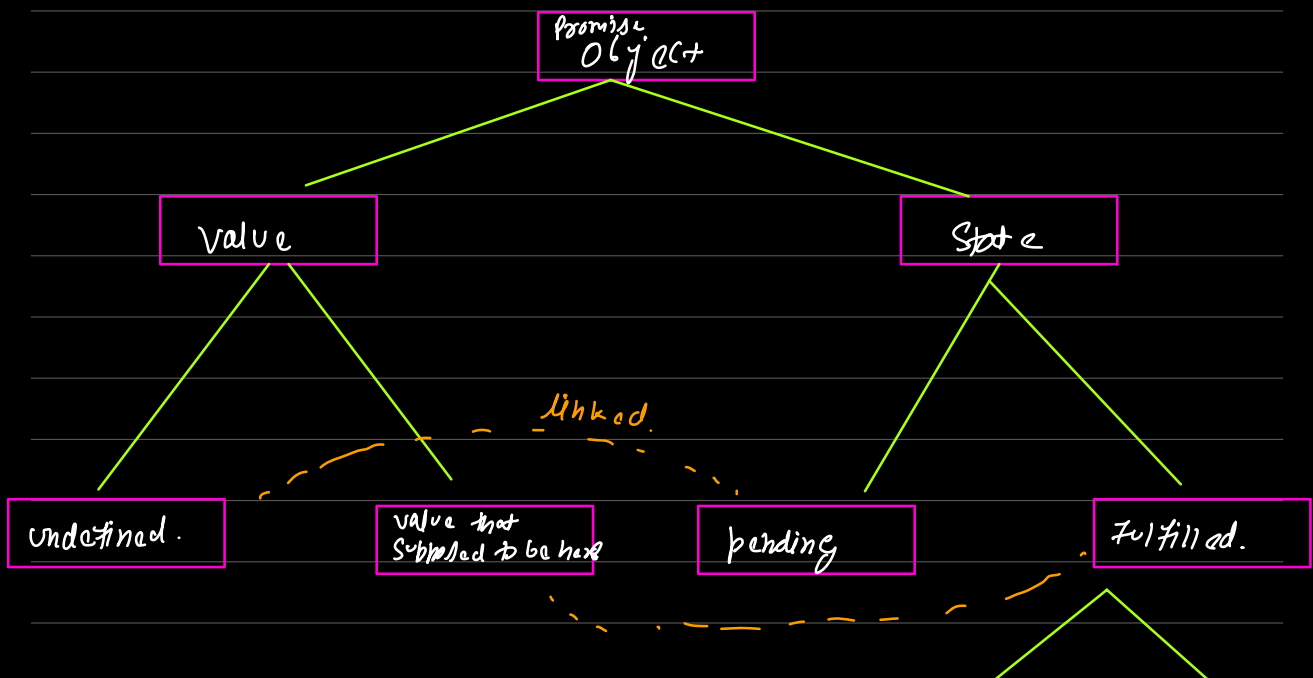- → call back
- → promise
- → async -await

Promises.

Burger King ← Burger (order)

→ - Order invoice
  - token
  - Alarm win table number

token : value of token determine by function
orservices that i invoked

parking : future car

burger : future burger

pizza : future pizza.

Promise in js

Promise Object

Value — State

undefined. | value that Submitted to be here | pending | fulfilled.

linked.

resolved	rejected
: success	: failure
: result.	: error