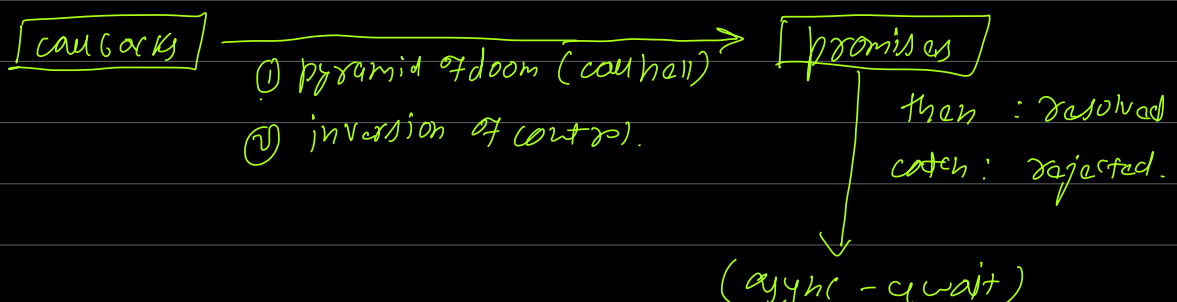


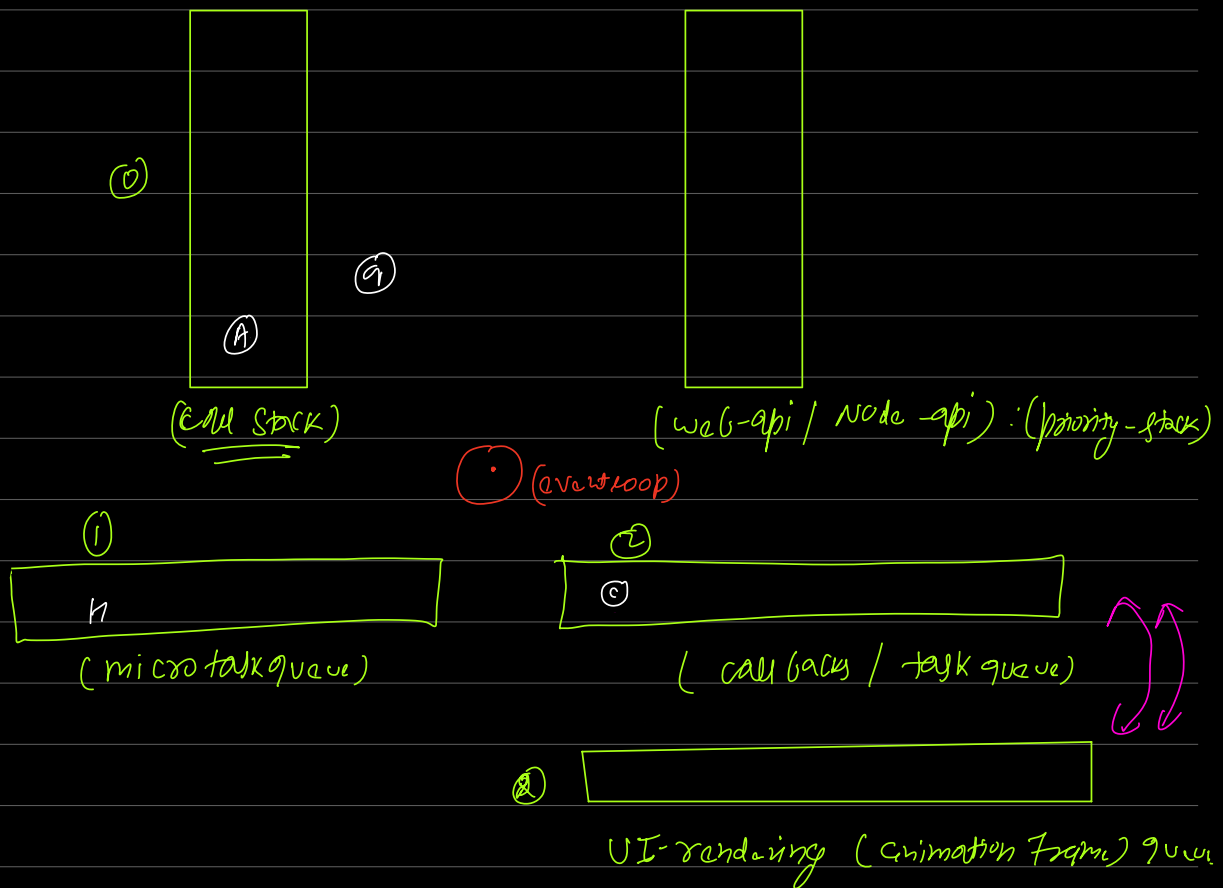
Agenda

- ① Queue in Browser
- ② Async - await.
- ③ Different types of error.
- ④ Error handling and debugging.
- ⑤ polyfill of set interval.

(Async-operation)

- call backs
- promises.
- async - await.





$(\text{call stack}) > (\text{microtask queue}) > (\text{callbacks} \approx \text{request animation})$

normally : request animation has highest priority than task queue. but sometime it depends on execution order.

