① Dev Season →
- ◎ 1 project
- ◎ adding it to resume
- ◎ session on making it a great resume — project description
- ◎ How to answer ques related to this proj?
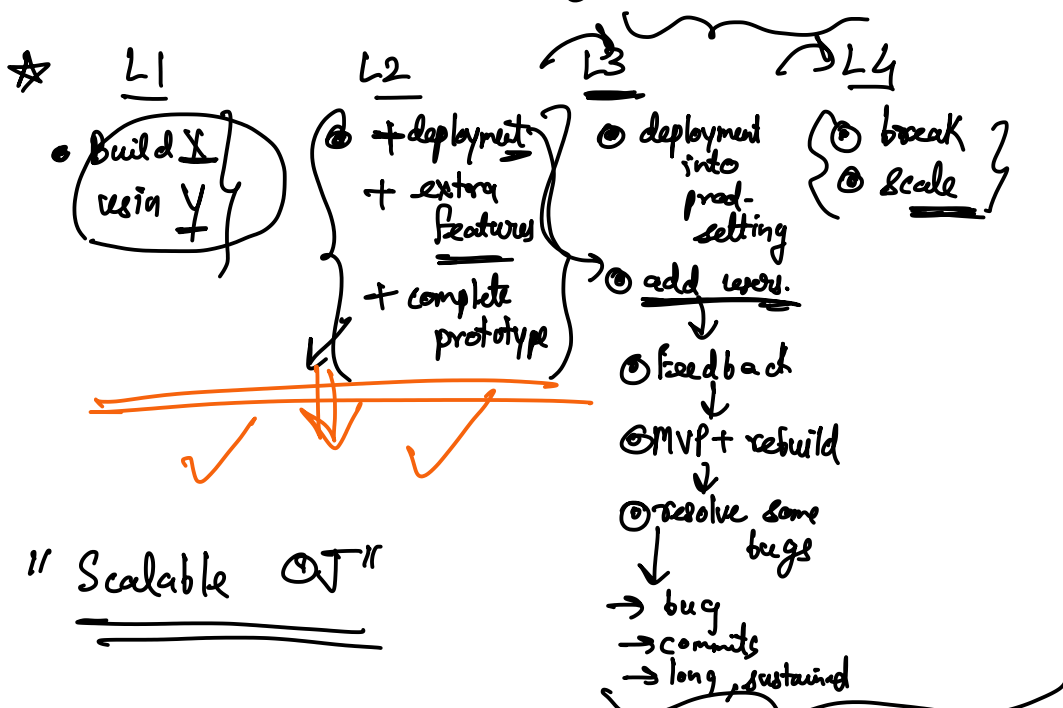
②③ Broader: Learning Dev
→ tools, tech, stack → ok
→ (mindset & practices & attitude)

★ transfer your skills to any other project, language ....

★ fortifying your resume → ◎ do not write it well

↳◎ frameworks → ◎ OJ proj   ◎ achievements
                   ◎ STAR
                   ◎ bold
                   ◎ skills

★ L1   L2   L3   L4
- Build X   ◎ + deployment   ◎ deployment   ◎ break
  usin Y   + extra   into   ◎ scale
               features   prod-
               + complete   setting
               prototype   ◎ add users.
                                  ↓
                                 ◎ feedback
                                  ↓
                                 ◎ MVP + rebuild
                                  ↓
                                 ◎ resolve some bugs
                                  ↓
                                → bug
                                → commits
                                → long, sustained

" Scalable OJ "
                                    ◎ Discussions in final class
                                    ◎ what else can be done?
                                    ◎ LLD + HLD
                                    ◎ freq asked ques for intw.
                                    ◎ design choices

◎ Timeline: 23 June — 17 July

4 days — 8 days → buffer

- **Mentors:** → overseeing → swapnil
  - ** Mudit ⟹ Sr. SWE cohesity
  - → Vivali ⟹ SWE @ google
  - → Satyam ⟹ Sr. SWE @ Grab Singapore.
  - - - - - -
  - TA's to guide you ⟹ offline query
    - Athreya → officer in Google Dub, rubrik
    - Nalin → CTO, Docker

⟹ **Details & Deliverables** [Doc shared]

Phase I ⟹ 23 June — 26 June (Learning & Planning)

Today → Intro session

- Tech Ag. ⟩ → Releasing resources
  node js,
  backend framework {
  ⟱
  dependent.
  - Gpt [self-paced course] ✓
  - Django → • support → community ✓
    - • mentors
    ⤷ 23-26 June
  - react → (optional)

- ☆ Backend → first
- ☆ frontend — basic

- ☆ Project - individually → release form — {
  - opt out
  - pro dev season participation
    • team member
    • git repo
  }
  (4-8) people
  { • discussing
    • stuck }

- ☆ Common Discord — Doubts ✓
- ☆ Team group — Updates (Team Channel)
  ⤷ Involved

24 June Midnight

Deliverables
  ⤷ git repo
  ⤷ fill form by 24 June midnight
  ⤷ git ✓
  ⤷ django ✓ } 26 June

⮡ react (optional) ⤸   ⌡

★ git-repo ⟶ partner recruiters
   Tips : ● ⎰ push code regularly in multiple ⎱
            ⎱ small commits rather than ⎰
                   one large go

Today's Intro
Fri: Navigating Git ⟶ Practically ⟶ laptops
            ⮡ self paced
Sat : resume session — swapnil
Action : start preparing resume —— basic
                                         one
       : [Throughout] Tracking sheet ⟶ updates
                                         daily by
              │   10pm ⟶ ⎡ ● progress ⎤
              ↓   ⎢ ● blocker ⎥
            daily   ⎣ ● commits. ⎦

       25 June ⤵ team ıs group
                ⮡ assigned sheet ⸮ team

★ Sun : Main Master Class — Mudit Sir
          " Everything about OJ ⟶ MVP "
                                    ⇓
                              minimum viable
                                     product
                                      ↓
                              basic product
   ⑤ Plan ⟶ (Give you an idea)
      ⇓
   ⇒ Prepare a plan [think LLD/]   ⎡⓪ idea
                     [HLD/ minute] ⎢   ↓
                          details   ⎢ designing
                             ↓   ⎣
                        ⎰ timeline ⎱
            ↓
   ⎰ Mon midnight ⎱ ⟶ Tue Midnight
        27 June   28 June

Ⓘ 28-29 June : [DESIGNING DATABASE]

Ⓘ 30 June - 1 July : Designing Webserver & OJ
                       Django App — Basic MVP
                 ↓   w/o Docker
              Level 1

7 July: Deadline to submit MVP for the project

(IV) 8 July — 15 July :— Code Eval. with Docker, Sandboxing & Deploying on AWS

★ (●) AWS ⇒ gunicorn, nginx.
  (●) GCP
→(●) Heroku
→(●) Netlify

15 July: Project Submission Deadline
99.9 %

(V) 16—17 July : Getting ready for presenting the proj.

→ Class →LLD, HLD related to Proj,
          learn from proj.,
      faq on proj., design choices
  (●) 23, 24 discussion.

→ 17July ⇒(●) final resume submission
          (●) project → resume → submit it.

★★ Review — resumes, Intw— project

Concluding
(●) Simul. Actual SWE experience —→ struggle
(●) no spoonfeeding —→ learning
(●) doubts → thorough work.
(●) building — 22, discussions —24
(●) much more than your resume, chance to go deep & fall in love with dev.