

# Daily Check-In

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[link](#)

7/2

- ☒ create website on GitHub
- ☒ practice Markdown syntax
- ☒ listen to one algorithm class
- ☐ solve 3 Leetcode problem

7/3

- ☒ add basic layout on the main page
- ☒ edit the markdown of leetcode page
- ☐ review 3 leetcode old problem
- ☒ solve 2 new leetcode problem
- ☒ finish the algorithm class

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- ☒ review 3 leetcode old problem

7/5

- ☒ solve 3 leetcode problem
- ☒ finish bit section
- ☐ start project 1

7/6

- ☒ solve 3 leetcode problem
- ☒ start project 1

7/7

- ☐ solve 3 leetcode problem
- ☒ finish 1 algorithm class

7/8

- ☒ finish recursion 2 class
- ☒ solve 3 problem

7/9

- ☒ start dp 1 class
- ☒ solve 3 problem

7/10

- ☒ start OOD Parking Lot
- ☒ finish OOD 2

7/11

- ☒ finish Parking Lot design
- ☒ start DP 1
- ☐ solve 2 problem

7/12

- ☒ finish project html class
- ☒ finish DP 1

7/13

- ☒ solve 3 new problem
- ☒ finish OOD 3 factory pattern
- ☒ start DP 2 class

7/14

- ☒ solve 3 new problem
- ☒ finish project class 5
- ☒ finish DP 2 class

7/15

- ☒ solve 3 new problem
- ☒ start system design class 1

7/16

- ☒ solve 3 new problem
- ☒ finish system design class 1

## 7/17

- ☒ draft new version of Resume
- ☒ start update LinkedIn

## 7/18

- ☒ finish Resume
- ☒ finish LinkedIn
- ☒ solve 2 problem
- ☐ consider Youtube upload explaining video

## 7/19

- ☒ deploy project 1 from Eclipse to IntelliJ
- ☒ forget Youtube by now

## 7/20

- ☒ 6 easy question from lintcode

## 7/21 - 7/25

- ☒ start Django project
- ☒ re-fresh Python syntax

## 7/26

- ☒ practice 3 python problem
- ☒ learn SQL basic

## 7/27 - 7/29

- ☒ practice 3 python problem
- ☒ mock interview