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Daily Check-In



link

7/2

- Z create website on GitHub
- v practice Markdown syntax
- V listen to one algorithm class
- solve 3 Leetcode problem

7/3

- add basic layout on the main page
- vedit the markdown of leetcode page
- review 3 leetcode old problem
- vsolve 2 new leetcode problem
- Inish the algorithm class

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veriew 3 leetcode old problem

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- **v** slove 3 leetcode problem
- **I** finish bit section
- start project 1

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- Islove 3 leetcode problem
- start project 1

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- slove 3 leetcode problem
- **I** finish 1 algorithm class

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- V finish recursion 2 class
- slove 3 problem

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- vstart dp 1 class
- slove 3 problem

7/10

- start OOD Parking Lot
- **I** finish OOD 2

7/11

- Inish Parking Lot design
- Start DP 1
- solve 2 problem

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- inish project html class
- **I** finish DP 1

7/13

- vsolve 3 new problem
- **I** finish OOD 3 factory pattern
- start DP 2 class

7/14

- solve 3 new problem
- **I** finish project class 5