

Greedy Algorithms

RESOURCES

11-05-2020

Consider this geeks for geeks playlist for important greedy concepts.

<https://www.youtube.com/playlist?list=PLqM7aIHxFySESatj68JKWHRVhoJ1BxtLW>

Refer this for some important greedy algorithms.

https://www.youtube.com/playlist?list=PLfFeAJ-vQopt_S5XlavyvDFL_mi2pGJE3

Notes:

Consider this doc for clarity on greedy algorithms with problems and explanation.

<https://drive.google.com/file/d/1yBq1lUx97mUKgObzX9o62Sf76kphIkDI/view?usp=sharing>

Some Problems

<https://leetcode.com/problems/last-stone-weight/>

<https://leetcode.com/problems/remove-k-digits/>

<https://leetcode.com/problems/partition-labels/>

<https://leetcode.com/problems/task-scheduler/>

<https://leetcode.com/problems/jump-game/>

Solutions to Previous Problems

<https://www.youtube.com/watch?v=IKuK69-hMcc>

<https://www.youtube.com/watch?v=NfiLJi8QRWA>

<https://www.youtube.com/watch?v=qKczfGUrFY4>

<https://www.youtube.com/watch?v=sAQT4ZrUfWo>

<https://www.youtube.com/watch?v=QdVrY3stDD4>