JAVA 2019 傳智播客

<https://www.youtube.com/watch?v=vsYjOEL9Q6M&list=PLD3Xyx6ef38yAdTNXD7ntDlaarf8NEoZ4>

python傳智播客13天

<https://www.bilibili.com/video/av28122986/>

Bliiblii 帳975385818 密 xm3u4vu06

<https://vijos.org/> 帳密 luyihsien xm3u4vu06 進入練習->點按星號旁邊的練習->編程模式

<https://vijos.org/p/1000> ACM訓練 點按進入編程模式

<https://www.youtube.com/watch?v=ytpJdnlu9ug&list=PLUl4u3cNGP63WbdFxL8giv4yhgdMGaZNA> MIT introduction to computer science and programming in python 2016

<https://www.youtube.com/watch?v=HtSuA80QTyo&list=PLUl4u3cNGP61Oq3tWYp6V_F-5jb5L2iHb> MIT algo python

<https://www.codercto.com/> 碼衣網

<https://www.codercto.com/a/81802.html> Leetcode 第138场比赛回顾

Flask

<https://riptutorial.com/flask/example/19420/catch-all-route>

<https://pythonise.com/>

<https://realpython.com/scaffold-a-flask-project/>

<https://realpython.com/>

<https://www.youtube.com/watch?v=WQOD7C0STJk&list=PLSKUOdPqiSdsC7f5MPa7cD7q49Aq7O2dP> 中文flask教程 139集

<https://www.youtube.com/watch?v=3jJc0KFYaTU&list=PLSKUOdPqiSdtP6wNRo2vjHiWwcrC7MD8X> nginx

<https://www.youtube.com/watch?v=cZ6HcgJPNs0&list=PLSKUOdPqiSdvI1kSoAgRNwtbmN6CMq0eJ> 算法與數據結構Facebook工程師

<https://data-flair.training/blogs/python-debugger/?fbclid=IwAR0qMx29y00t40S_Wz8McC1TgaCr01RlQ45OY-L3wbHA80gwCCgkerj0uGU> Python Debugger Tutorial

<https://www.bilibili.com/video/av46086727/?spm_id_from=333.788.videocard.0> (Go語言 bliibliii)

<https://www.bilibili.com/video/av14184325?from=search&seid=15758543303897168324> (Python bliiblii )

<https://realpython.com/>

<https://github.com/936968629/leetcode> (python leetcode 100題)

<https://github.com/facert/python-data-structure-cn> (python data sturcture)

<https://www.youtube.com/watch?v=c1IW9S2bR2w&list=PLib7LoYR5PuDxi8TxxGKxMgf8b-jtoS3i> (python data structure youtube English tutorial)

<https://leetcode-cn.com/> (Leetcode中文版網頁 [luyihsien@gmail.com](mailto:luyihsien@gmail.com) stevenleu840623 )

<https://www.geeksforgeeks.org/detect-and-remove-loop-in-a-linked-list/> (Geek for Geek python解題Linked list 用google帳戶登入的)

<https://algorithm.yuanbin.me/zh-tw/basics_data_structure/binary_tree.html> (data strcture)

<https://www.youtube.com/watch?v=uPKgQ3FoVtY> (彭彭python)

<https://algorithm.yuanbin.me/zh-tw/part_i_basics/> (演算法)

<https://www.youtube.com/watch?v=kKdXDE9k_V8&list=PLNTlJhYDV6sNZR626xa60TBMHYZ__WE-0> (中文 黑馬程序員笑大槌 python演算法)

<https://www.youtube.com/watch?v=wNmQYdAYMdM&list=PLe68gYG2zUeVNPEr9XPqeejGHihtQD6tl&index=38> (浙江大學資結)

python merge sort <https://www.youtube.com/watch?v=rAqBlKhy_oI>

python bubble sort <https://www.youtube.com/watch?v=QXeEoD0pB3E&list=PLsyeobzWxl7poL9JTVyndKe62ieoN-MZ3>

<https://github.com/TheAlgorithms/Python/blob/master/README.md#sorting-algorithms> 25000顆星星 github

<https://github.com/jackfrued/Python-100-Days> python100天

<https://www.youtube.com/watch?v=hCLjR7e3GEM&list=PLAtZjrhkyjMYHhGU5bfOIoYC3gTrxoMy1> 北一女資訊培訓

<http://www.csie.ntnu.edu.tw/~u91029/> 演算法筆記

<https://www.youtube.com/watch?v=U87NYhOL8as&list=PLhXu26RzZZTwus4cNbPTcgXXH6oavT6EB> 人工智慧python

<https://www.youtube.com/watch?v=qiSCMNBIP2g> OOP

<https://github.com/apachecn/awesome-algorithm/tree/master/docs/Leetcode_Solutions/Python> 中國

<https://noob.tw/data-structure/>

<https://github.com/apachecn/awesome-algorithm/tree/master/docs/Algorithm_Implementation/Python> python algo 10000stars

<https://github.com/apachecn/awesome-algorithm/tree/master/docs/%E5%89%91%E6%8C%87offer/Python>

import概念

<https://stackabuse.com/relative-vs-absolute-imports-in-python/>

<https://xiaozhuanlan.com/topic/1538476290> 微信登陸 中國IT高手

<https://www.1point3acres.com/bbs/> 一畝三分地

USACO training

POJ

SPOJ

Topcoder

Hakerrank

Firecode.io <https://www.firecode.io/pages/home> luyihsien xm3u4vu06

解法 <https://github.com/kas/firecode.io/tree/master/problems>

ACM<http://luckycat.kshs.kh.edu.tw/>

Googlekickstart題解<https://xiaozhuanlan.com/kickstart>

CodeForce中文刷題網站 <https://www.luogu.org/problemnew/lists>

Leetcode詳解與心法

<https://blog.csdn.net/qq_17550379/article/details/82776513>

<https://xiaozhuanlan.com/topic/1538476290>

<https://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-042j-mathematics-for-computer-science-fall-2010/video-lectures/> MIT CS的數學

<https://www.youtube.com/watch?v=I1HpgnWQI7I&list=PLUl4u3cNGP60UlabZBeeqOuoLuj_KNphQ&index=7> MIT數學

<http://coordinate.wang/>

Leetcode周賽歷史題目詳解(使用Python3 ) <https://www.jianshu.com/p/26dda67206ab>

Leetcode心得 <https://www.ptt.cc/bbs/Soft_Job/M.1545325875.A.D12.html>

Cracking the code interview (更:爸爸已幫我買此書)

<https://www.tenlong.com.tw/products/9789864767199>

一畝三分地 <https://www.1point3acres.com/bbs/>

中文Leetcode周賽:

<https://leetcode-cn.com/contest/> 周賽連結(歷史+未來)

<https://leetcode-cn.com/explore/>

<https://stackskills.com/> 帳[luyihsien@gmail.com](mailto:luyihsien@gmail.com) 密xm3u4vu06 使用者名 steven

有java javascript Go fullstack 課程

StackSocial fb登入

<https://www.youtube.com/watch?reload=9&v=5GYeia8IRbg&fbclid=IwAR0lTuZw2uQTLc2s3BLDud5cYe6aqICU9ASPskDpSXsKDansTINY6_UX3FE> python youtube

<https://www.codercto.com/a/81785.html> git相關

<https://www.codercto.com/a/81784.html> git 20個面試題