Topic	Session	Question	Code	Notes

Topic	Session	Question	Code	Notes
Pattern lecture-1	video	Watch video	code1->link code2:-link	board access
Pattern lecture-2	video part1 video part 2(question 2)	Questions	code1->link code2->link	board access
Pattern lecture -3	videopart1(question1) videopart2(question2)	Questions	code1 code2	
Pattern lecture-4	video(Question1) video(Question2)	Questions	code1 code2	
Pattern lecture-5	video(Question1) video(Question2)	Questions	code2 code2	

Pattern lecture -6	video	Question	code1->link	
Pattern lecture-7	video	Question	code1->link	
Pattern lecture-8	video	Question	code1->link	
Pattern lecture -9	video1 video2		code1->link code2->link	

pattern lecture-10	video	Question	code->link	

Coding lectures

Intro to list and list comprehension	video		code	
Intro to tuple and dictionery	video		code	
Sum of odd and even number	video		code	
Sum of odd and even indices	video		code	
Sum of pairs using single arrays	video		code	
Sum of pairs using two arrays	video		code	
Maximum from two arrays	video		code	
Triplet sum	video		code	
Count of odd and even triplet	video		code	

Prime numbers in range	video		code	
Reverse number summation between range	video		code	

First and last index of a target element	video		code	
Count of distinct element	video		code	
Count of frequency of every elemnt	video		code	
Intro to 2d matrix	video		code	
Print left and right digonal	video		code	
Print boundary elements	video		code	
Print matrix in z form	video		code	
Print transpose of a matrix	video		code	
Print matrix in snake pattern	video		code	