Completed	Task	Subtask	Notes	Due date
☐	Gate - Database		Database design and er model Functionnla dependncie and normalisation file organiszationn and indexing	2023-12-06
☐	gate database		transaction and concurrecnt relational alebra , sql , trc	2023-12-07
☐	Gate - Os		proceess managmetn and cpu schedulling dedlock file system and disk management	2023-12-08
☐	gate - os		memory managgemen process synchronization	2023-12-09
☐	gate- computer netwrok		basic convepy and ipv4 adderessing data link layer mac layer netwrok layer	2023-12-10
☐	gate - cn		transport layer application layer	2023-12-11
☐	gate - coa		alu and control unit io interce	2023-12-12
☐	gate - coa		machine instruction and addressing mode instrution pipelling	2023-12-13
☐	gate - coa		memory hierarchy	2023-12-14
☐	gate - proand data		datatype and operator control flow statetment array and linklist	2023-12-15
☐	gate-proganddtaa		stack and ques tress hashing	2023-12-16
☐	gate -proganddtaat		function and storage class pointer and strings	2023-12-17
☐	gate - algorithms		divide and conqure greedy technique	2023-12-18
☐	gate - alogo		graph bases algorthim dynamic programming	2023-12-19

☐	gate - digital logic	number system and binary codes cobination logic gate	2023-12-20
☐	gate - digital logic	sequentuioanl circuit	2023-12-21
☐	gate - digital logic	boolean aleera logic and kmaps	2023-12-22
☐	gate - discrete math	propositon logic	2023-12-23
☐	gate - dis math	propositionlogic	2023-12-24
☐	gate -dist math	sets realtion and fucntion	2023-12-25
☐	gate -dist math	combination	2023-12-27
☐	gate -dist math	graph theory	2023-12-28