

	Page No. Date
	y Llby Linked lists?
	-, Memory and the capacity of an array
	tempains pieced. In case of linked lists, we can keep adding and tempuing
	elements hithout any capacity constraints
	Drawbacks of Linked lists:
(000 4	-> Extra memore space por pointers is
	trequired (for every node 1 pointer is
	needed)
	-, Random access not allowed as elements
	are not stored in contiguous memory
	locations - 1474 - 274 - 274
	Francisco Company of Company
· 54 + 4 -)	Implementation:
	- Linked list can be implemented
	using a structure in Clanguage.
	Committee of the commit
	STRUCT NODE
	This DOSA: => July supremy
	STRUCT NODE *NEXT; structure.
	3: 2000 3 2000 1200