❖ *Stack Underflow — An error called when an item is called from a stack, but the stack is empty.*

❖ *Stack Overflow — An error called when an item is pushed onto a stack, but the stack is full. (TOP ➜ Maximum Size Of Stack)*

❖ *Stack In LinkedList ➜ Head IS TOP*

➢ *(LinkedList USE Dynamic Storing Concept For Store Using Malloc Function. Memory IS VERY BIG. We Can Say Only Stuck IS Overflow In LinkedList When The Node We Getting IS NUll)*

➢ *(If TOP IS Null ➜ Then The 1 IS Also Last Value)*