

Day-5

we are going to see how to use derived datatypes

1)function

- i. int
- ii. void

i)int

what is int type function and why it returning something ?

int is the datatype
if we use int we need to return something

eg:

we have nothing to return in main function(int main()) that's why we are returning 0 (i.e return 0;)

if we return something , we can store it in the variable later like n(char n) in the above code

ii)void

what is void type function ?

void function is a type of function which didnot returns any value,
so we cannot assign a variable and use the data
but we simply use it by calling the function name

**about other types of derived functions you
don't need to learn now as a beginner**