



- f) void pointer
- g) null pointer
- h) dereference pointer
- i) function pointer (Function Topic)
- j) function pointer as an argument (Function Topic)
- k) passing an array to a function (Array Topic)
- l) returning array from the function (Array Topic)
- m) Call by Value and Call by Reference (Function topic)

7) DYNAMIC MEMORY

- a) malloc()
- b) calloc()
- c) realloc()
- d) free()

8) STRUCTURE

- a) Basics (Declaration, Initialization and usage)
- b) Structs with function
- c) Array of Structure
- d) Nested Structure
- e) Structure Padding
- f) Union

9) FILE HANDLING

- a) fprintf() and fscanf()
- b) fputc() and fgetc()
- c) fputs() and fgets()
- d) fseek()
- e) frewind()
- f) ftell()
- g) A Small CRUD Based File Handling Program