C language: 2-D Array Using DMA

Truth can only be found in 1 place: the code



C Language : 2-D Array
Using

Dynamic Memory Allocation

Near Amrutvahini College Of Engineering, Amrutnagar, Ghulewadi, Sangmner-422 605.

TECHNORBIT INFOSYSTEMS

Amol Rahane: 9545535857

- 1. Write C Program to read and print a Matrix, R and C must be input by User. (Using Dynamic Memory Allocation).
- 2. Write a C Program to Search Element in a 2D Array (Using Dynamic Memory Allocation).
- 3. Write a C Program to find the transpose of a given matrix (Using Dynamic Memory Allocation).
- 4. Write a C program to add two matrices in third Matrix(Using Dynamic Memory Allocation).
- 5. Write a C program to subtract two matrices in third matrix (Using Dynamic memory Allocation).
- 6. Write a c program to check whether given matrix is upper triangular or not (Using Dynamic Memory Allocation).
- 7. Write a C program to check whether given matrix is lower triangular or not (Using Dynamic Memory Allocation).
- 8. Write C Program to Check if a given Matrix is an Unit Matrix. (Using Dynamic Memory Allocation).
- 9. Write a C Program to check whether a given matrix is an identity matrix or not (Using Dynamic Memory Allocation).
- 10. Write C program to check if the matrix is symmetric or not (Using Dynamic Memory Allocation).

Amol Rahane: 9545535857