आम्ही टेक्नीकल संस्कार करतो !



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techn orbit

Problems on 2-D Array using Dynamic Memory Allocation in C

Assignment 3

Note:

- 1. The platform considered is VS 32 bit and Linux 64 bit.
- 2. All the programs are compiled on Visual Studio 2012 and Ubuntu / Deepin 64 bit.
- 3. All 2-D Arrays must define using Dynamic Memory Allocation.

Solve all questions given below:

- 1. Write a C Program to Transpose a matrix.
- 2. Write a C program to print diagonal elements in matrix.
- 3. Write a C program to find out a multiplication matrix.
- 4. Write a C program to check whether matrix is unit matrix or not.
- 5. Write a C program to check whether matrix is upper triangular matrix or not.
- 6. Write a C program to print 3X3 matrix of strings.