

Dhaka University of Engineering & Technology, Gazipur
Computer Science and Engineering Department
CSE 1122 (Structured Programming Language Sessional)

These Programs illustrates on String & Pointer in C Language.

String related programs:

1. Write a C program to convert a string from its upper case form to lower case form.
2. Write a C program to convert a string from its lower case to its upper case form.
3. Write a C program to find length of a string without using strlen() .
4. Write a C program to concatenate two strings without using strcat ().

Pointers related problems:

1. Write a C program to create, initialize, and access a pointer variable.
2. Write a C program to find the largest of three numbers using Pointers.
3. Write a C program to count vowels and consonants in a String using pointer.
4. Write a C program to print a String using pointer.
5. Write a C program to swap two numbers using pointers.