EXPERIMENT NO. 1

Aim : To Study And Implement Conductional Statements Along With Logical Operators.

Problem Statement : b)Write a C Progarm to Convert the Lower case Letter Into its Equivalent Upper Case Letter.

Theory:
The format specifier in C is used to tell the compiler about the type of data to be printed or scanned in input and output operations. They always start with a % symbol and are used in the formatted string in functions like printf(), scanf, sprintf(), etc.
The C language provides a number of format specifiers that are associated with the different data types such as %d for int, %c for char, etc.

Output: Name :Rushi Daulatkar
Roll No.: 53
Enter lowercase value:l
UPPERCASE=L

Code:#include <stdio.h>

```c
void main()
{
    char ch=ch;

    printf("\nName :Rushi Daulatkar");
    printf("\nRoll No.: 53");
    printf("\nEnter lowercase value:");
    scanf("%c",&ch);

    if(ch>=97 && ch<=122)
    {
        ch=ch-32;
    }

    printf("\n UPPERCASE=%c",ch);

}
```