DSA assignment Day-6

1.)Write a function to find the maximum element in the stack.

Answer:-

```
int Stack_max()
{
        int i,max;
        max = top;
        for(i = top-1; i >= 0; i--)
        {
        if(stack[i]>stack[max])
                max = i;
        }
        return stack[max];
}
```

2.)Write a function to find the minimum element in the stack.

Answer:-

```
int Stack_min()
{
        int i,min;
        min = top;
        for(i = top-1; i >= 0; i--)
        {
        if(stack[i]<stack[min])
                min = i;
        }
        return stack[min];
}
```