

The screenshot shows a Visual Studio Code (VS Code) interface. The main area displays a C program named `large.c`. The code prompts the user to enter the number of elements, reads them into an array, and then finds the largest and smallest elements. The terminal below shows the execution of the program, including the command `gcc large.c -o p`, the input of 5 elements, and the output showing the largest element is 50 and the smallest is 10.

```
C:\Users\Sachith Nandakumar\Desktop\DSA> gcc large.c -o p
C:\Users\Sachith Nandakumar\Desktop\DSA> ./p
Enter number of elements: 5
Enter 5 elements:
10
20
30
40
50
Largest element = 50
Smallest element = 10
C:\Users\Sachith Nandakumar\Desktop\DSA>
```