

```

#include <stdio.h>

//at start

int main() {
    int i,arr[4],b[0];

    printf("Enter the elements of the array: ");

    for (int i = 0; i < 4; i++) {

        scanf("%d", &arr[i]);

    }

    for(int i=0;i<3;i++){

        arr[i]=b[i+1];

    }

    for(int i=0;i<3;i++){

        printf("%d",b[i]);

    }

    return 0;

}

```

The screenshot shows the Visual Studio Code interface with a C++ file named `3delstart.cpp` open. The code in the editor is as follows:

```

1  int main() {
2      //at start
3
4      for (int i = 0; i < 4; i++) {
5          scanf("%d", &arr[i]);
6      }
7
8      for(int i=0;i<3;i++){
9          arr[i]=b[i+1];
10     }
11
12     for(int i=0;i<3;i++){
13         printf("%d",b[i]);
14     }
15
16     return 0;
17 }

```

The terminal window at the bottom shows the execution of the program:

```

PS C:\Users\Prajakta Jagtap\Desktop\coding> cd ccode
PS C:\Users\Prajakta Jagtap\Desktop\coding\ccode> c++ 3delstart.cpp
PS C:\Users\Prajakta Jagtap\Desktop\coding\ccode> ./a.exe
Enter the elements of the array: 1 2 3 4
234
PS C:\Users\Prajakta Jagtap\Desktop\coding\ccode>

```

The status bar at the bottom indicates the current file is `Ln 9, Col 24`, using `UTF-8` encoding with `CRLF` line endings, and the active language is `C++`. The system tray shows the date and time as `11:01 AM 11-08-2024`.