

```
#include <stdio.h>
```

```
//at end
```

```
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]);
```

```
    }
```

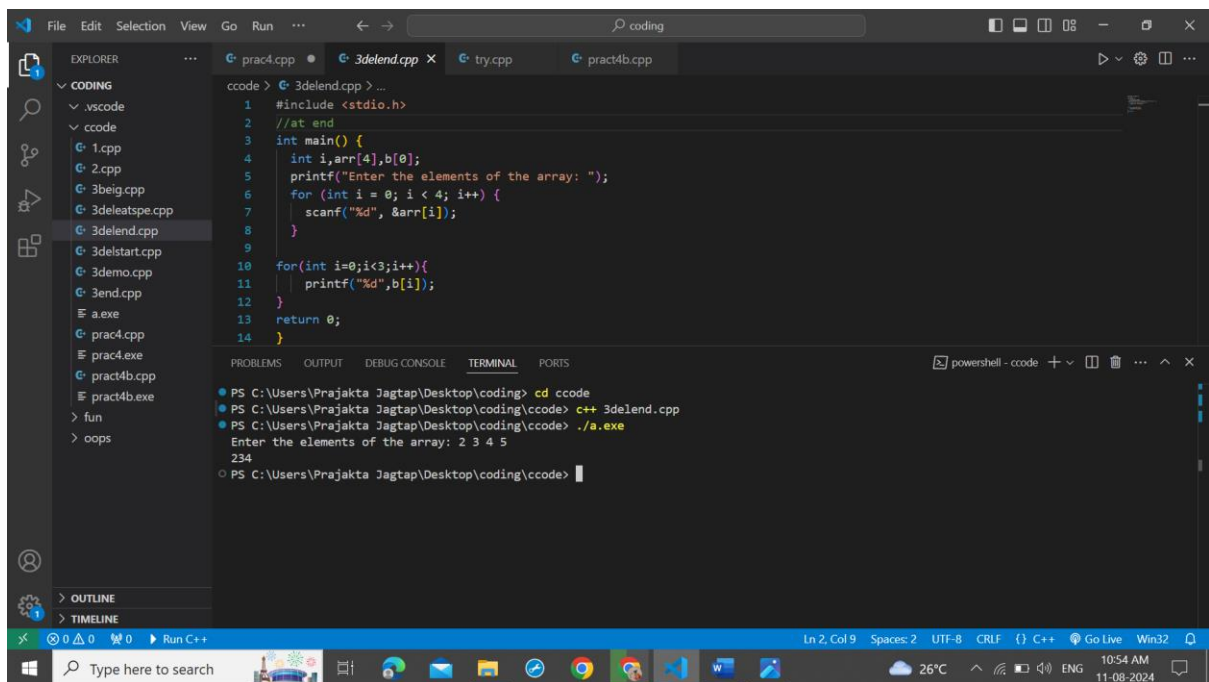
```
for(int i=0;i<3;i++){
```

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

```
}
```

```
return 0;
```

```
}
```



The screenshot shows the Visual Studio Code interface. The Explorer panel on the left displays a project structure with files like 1.cpp, 2.cpp, 3beig.cpp, 3deleatspe.cpp, 3delend.cpp, 3delstart.cpp, 3demo.cpp, 3end.cpp, a.exe, prac4.cpp, prac4.exe, prac4b.cpp, and prac4b.exe. The main editor window shows the source code for 3delend.cpp, which is a C++ program that reads four integers into an array and then prints the first three elements. The terminal at the bottom shows the command prompt where the program is compiled and run, displaying the input '2 3 4 5' and the output '234'.

```
1 #include <stdio.h>
2 //at end
3 int main() {
4     int i,arr[4],b[0];
5     printf("Enter the elements of the array: ");
6     for (int i = 0; i < 4; i++) {
7         scanf("%d", &arr[i]);
8     }
9
10    for(int i=0;i<3;i++){
11        printf("%d",b[i]);
12    }
13    return 0;
14 }
```

Terminal Output:

```
PS C:\Users\Prajakta Jagtap\Desktop\coding\ccode> cd ccode
PS C:\Users\Prajakta Jagtap\Desktop\coding\ccode> c++ 3delend.cpp
PS C:\Users\Prajakta Jagtap\Desktop\coding\ccode> ./a.exe
Enter the elements of the array: 2 3 4 5
234
PS C:\Users\Prajakta Jagtap\Desktop\coding\ccode>
```