





Code Snippet

——和全世界分享你的代码小技巧

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add-main.c



```
1 #include <stdio.h>
2 #include <string.h>
3 #include "add.h"
4
5 int main(void) {
6     char buf[20] = "";
7     int nSize = 0;
8     FILE* fp;
9     fp = fopen("some.txt", "r");
10    printf("Begin Read File some.txt:\n");
11    while(1)
12    {
13        memset(buf, 0, sizeof(buf));
14        int rc = fread(buf, sizeof(char), sizeof(buf) - 1, fp);
15        if (rc <= 0)
16            break;
17        printf("%s", buf);
18    }
19    fclose(fp);
20    printf("\n");
21    printf("execute function add from add.c:\n");
22    printf("1 + 2 = %d\n", add(1,2));
23    return 0;
24 }
```

add.c

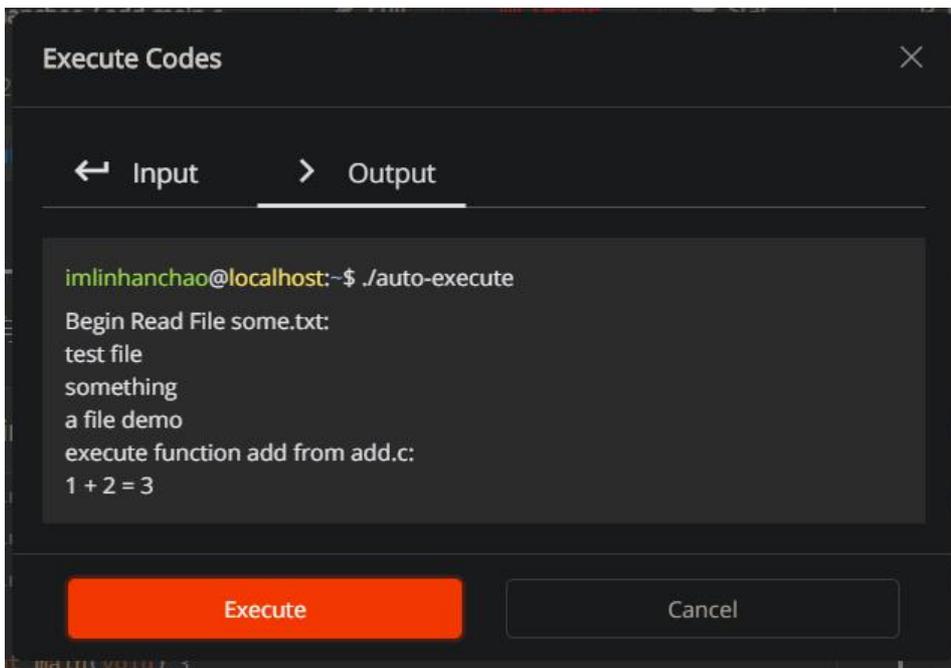


```
1 #include "add.h"
2 int add(int a, int b){
3     return a + b;
4 }
```

some.txt



```
1 test file
2 something
3 a file demo
```



```
HelloWorld.java  
```

```
1 import java.io.*;
2
3 class HelloWorld
4 {
5     public static void main (String[] args) throws java.lang.Exception
6     {
7         BufferedReader r = new BufferedReader (new InputStreamReader (System.in));
8         String s = r.readLine();
9         System.out.println("Hello " + s + "~");
10    }
11 }
```

