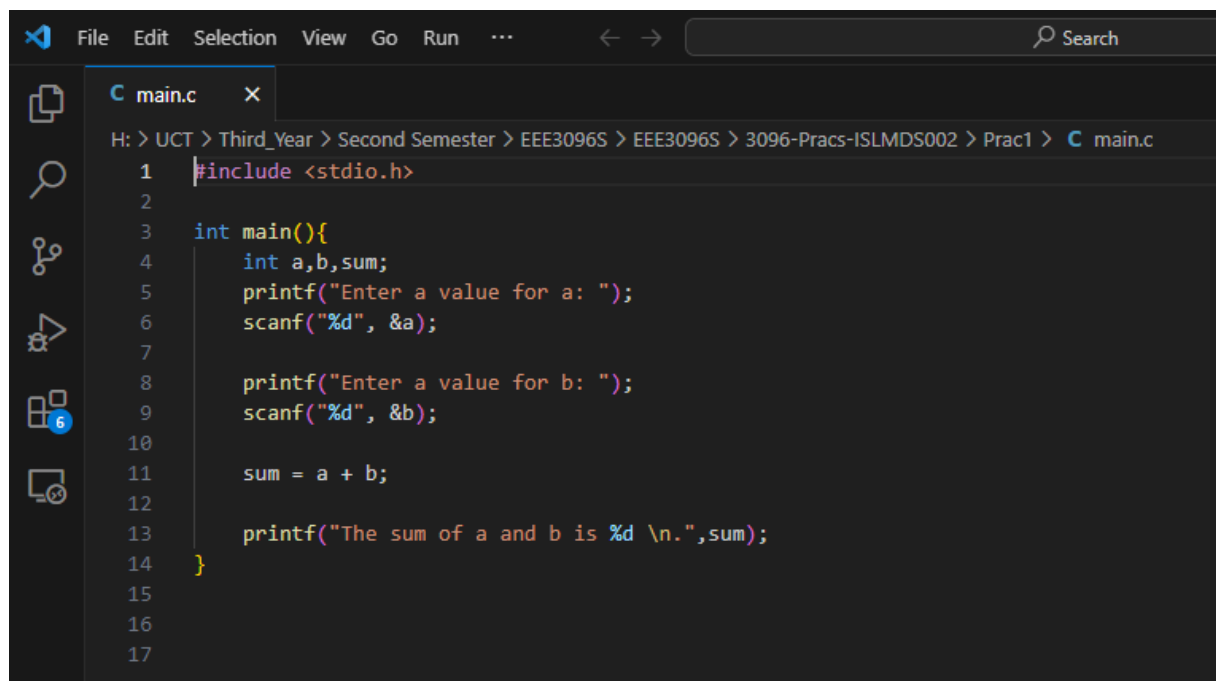


MD SHAIHAN ISLAM  
ISLMDS002  
EEE3096S: EMBEDDED SYSTEMS II  
TUTORIAL 1

Link to GitHub repo:

<https://github.com/tshaihan/EEE3096S.git>

Corrected (working) code:



```
File Edit Selection View Go Run ... Search
C main.c x
H: > UCT > Third_Year > Second Semester > EEE3096S > EEE3096S > 3096-Pracs-ISLMDS002 > Prac1 > C main.c
1 #include <stdio.h>
2
3 int main(){
4     int a,b,sum;
5     printf("Enter a value for a: ");
6     scanf("%d", &a);
7
8     printf("Enter a value for b: ");
9     scanf("%d", &b);
10
11     sum = a + b;
12
13     printf("The sum of a and b is %d \n.",sum);
14 }
15
16
17
```