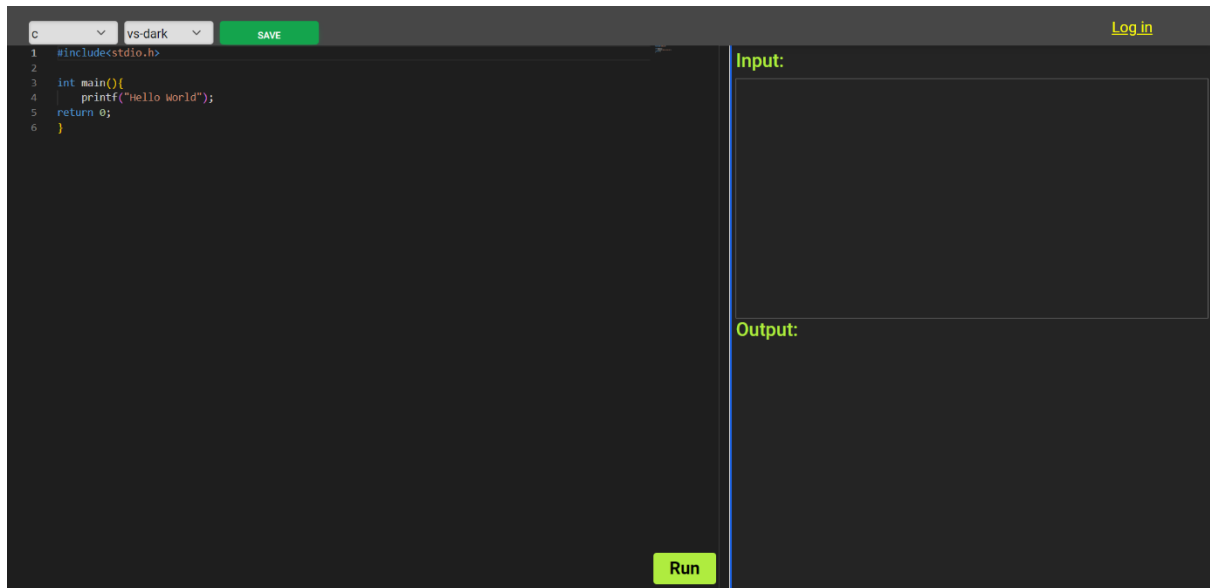


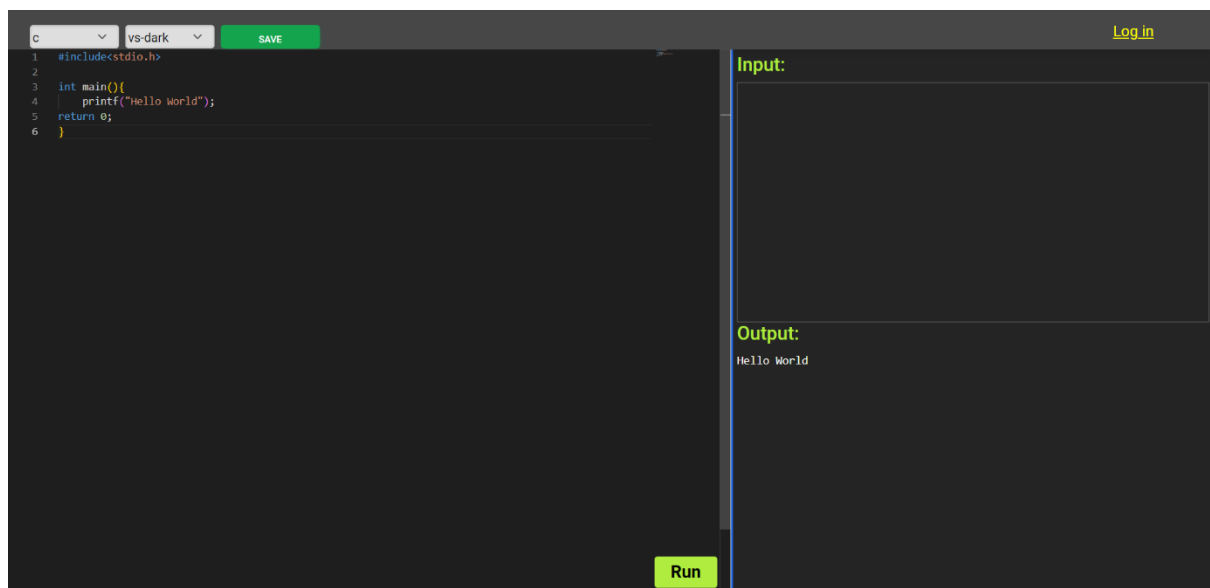
DEVTOWN TASK

Online Coding Platform

Landing Page:



Executing Code:



Login Page:

(On clicking save when not logged in)

Judge0 Online IDE

Login to save code

LOGIN

REGISTER

Email

Password

SIGN IN

Code Execution Page:

cpp vs-dark SAVE

```
1 #include<iostream>
2
3 int main(){
4     int a, b;
5     std::cin >> a >> b;
6     std::cout<<"\n The sum of two numbers: "<<a+b;
7     return 0;
8 }
```

Input:

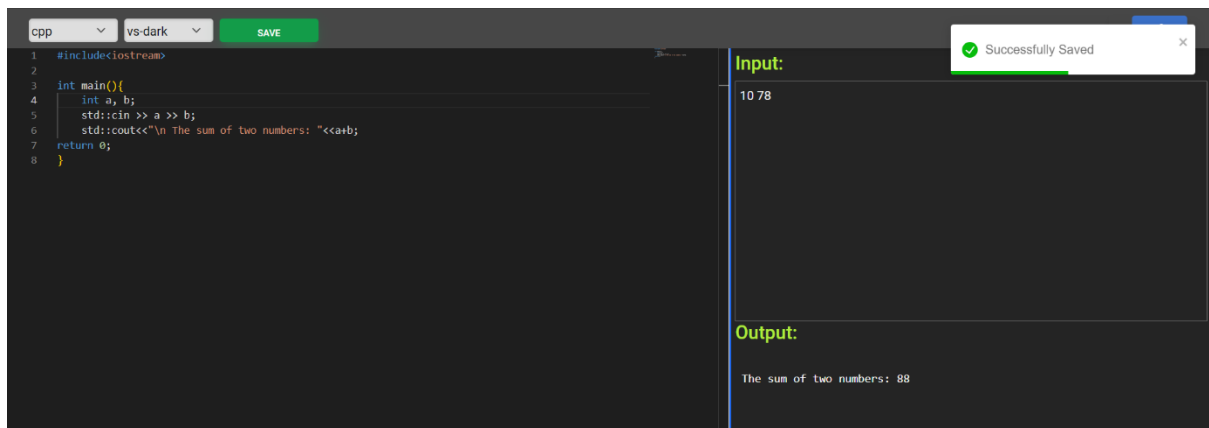
10 78

Output:

The sum of two numbers: 88

Run

Save Code:

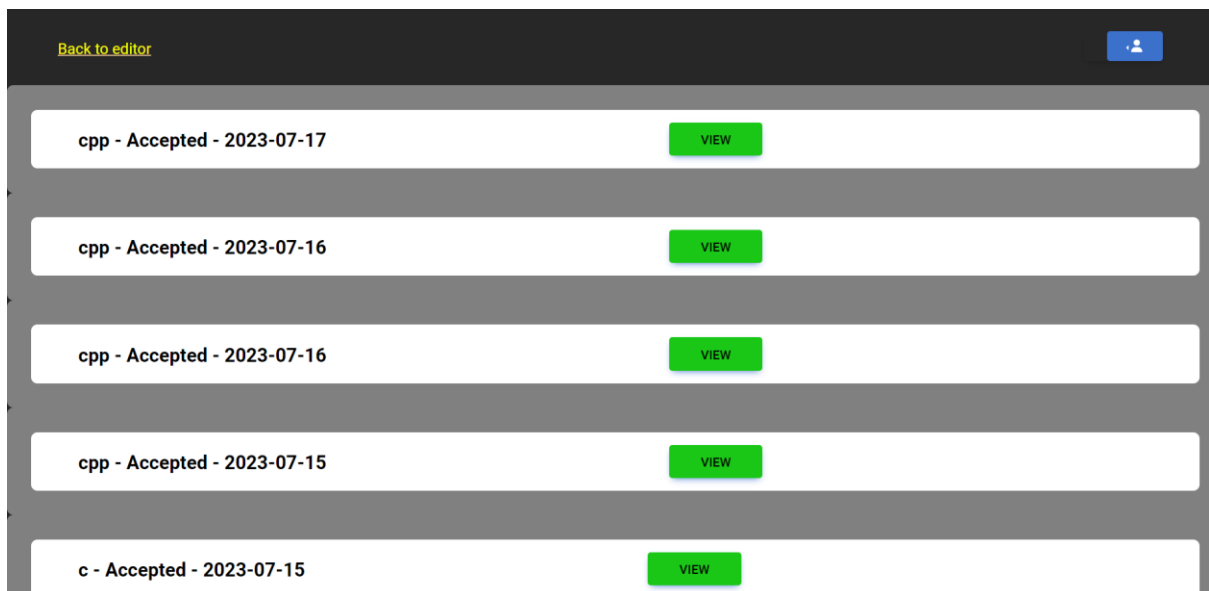


The screenshot shows a code editor with a dark theme. The top bar has a language dropdown set to 'cpp', a theme dropdown set to 'vs-dark', and a green 'SAVE' button. The code editor contains the following C++ code:

```
1 #include<iostream>
2
3 int main(){
4     int a, b;
5     std::cin >> a >> b;
6     std::cout<<"\n The sum of two numbers: "<<a+b;
7     return 0;
8 }
```

To the right of the code editor is a console window. It has an 'Input:' section with the text '10 78' and an 'Output:' section with the text 'The sum of two numbers: 88'. A green notification bubble in the top right corner says 'Successfully Saved'.

Submission Page:



The screenshot shows a submission page with a dark header. On the left of the header is a link 'Back to editor' and on the right is a user profile icon. The main content area is a list of submissions, each in a white box with a green 'VIEW' button on the right.

Submission	Status	Date	Action
cpp	Accepted	2023-07-17	VIEW
cpp	Accepted	2023-07-16	VIEW
cpp	Accepted	2023-07-16	VIEW
cpp	Accepted	2023-07-15	VIEW
c	Accepted	2023-07-15	VIEW

View Code Page:

[Back to editor](#)

```
1 #include<iostream>
2
3 int main(){
4     int a, b;
5     std::cin >> a >> b;
6     std::cout<<"\n The sum of two numbers: "<<a+b;
7     return 0;
8 }
```

Language

cpp

Submitted On

2023-07-17

Status

Accepted

Output:

The sum of two numbers: 88