**Fibonacci (With Recursion)**

#include <stdio.h>

int fib(int n) {

if (n <= 1) return n;

return fib(n - 1) + fib(n - 2);

}

int main() {

int n, i;

printf("Enter terms: ");

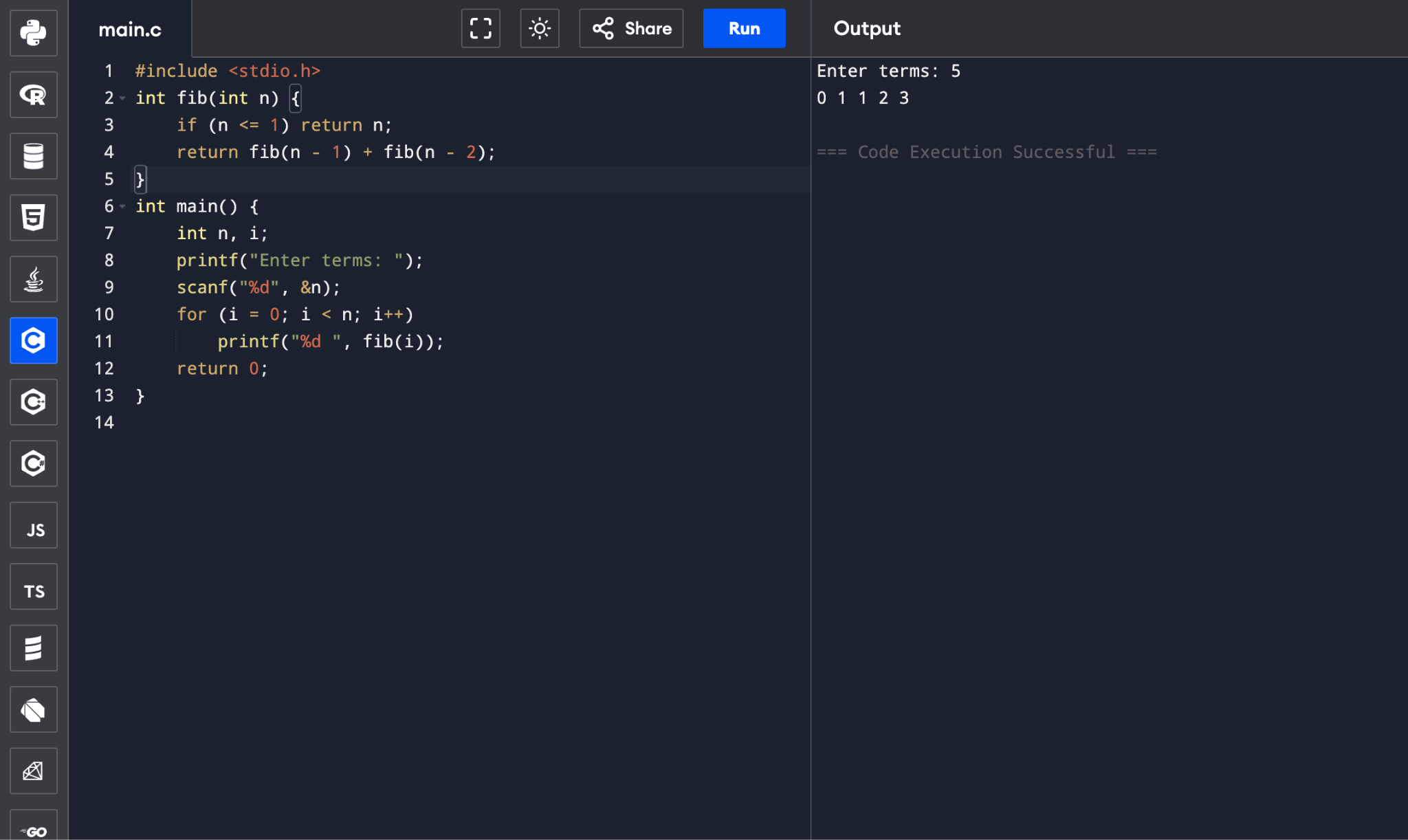
scanf("%d", &n);

for (i = 0; i < n; i++)

printf("%d ", fib(i));

return 0;

}

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