

# OSLab Homework 11-2

reyhane khatib semnani

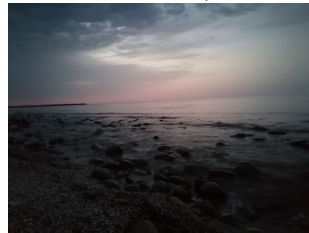
June 2021

## 1 Biography :

reyhane khatib semnani...Date of birth January 2000...Computer engineering student from Sadjad University Familiarity with programming languages such as cpp, c, python.

## 2 Image section :

beach :)



## 3 Table section :

Top programming languages :

1	2	3	4
python	javaScript	Go	TypeScript
5	6	7	8
kotlin	Rust	c++	java

## 4 Formula :

$$v^2 = v_0^2 + 2a\Delta X$$

$$\cos(2\theta) = \cos^2 \theta - \sin^2 \theta$$

$$\forall x \in X, \quad \exists$$

$$\lim_{x \rightarrow \infty} \exp(-x) = 0$$

## 5 Code Section :

This code puts an asterisk in the sentence instead of a space:

```
#include "stdafx.h"
#include <iostream>
#include <string>
using namespace std;

int main()
{
    char str[50];
    int i = 0;
    cout << "jomle:";
    cin .getline(str,50);
    for (i = 0; i < 50; i++)
    {
        if (str[i] == ' ')
        {
            str[i] = '*';
        }
    }
    cout << endl << "javab:" << str << endl;
    system("pause");
    return 0;
}
```