

4IT Erasmus+Project, 2025-1-RO01-KA121-VET-000319082

Beneficiary:"Gheorghe Vranceanu" National College, Bacau

Sending organization: "Costache Negri" National College Targu Ocna

MOBILITY PORTFOLIO
Paphos, Cyprus

Mobility period: 01.04.2026-14.04.2026

Practice period 02.04.2026-13.04.2026

RECEIVING COMPANY: LAZAROU ICT PROFESSIONALS

Practice tutor: Lazaros Lazarou

Participant: Moraru Gabriela-Ioana

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SECTIUNEA I

➢ Pagina principala



- Motto

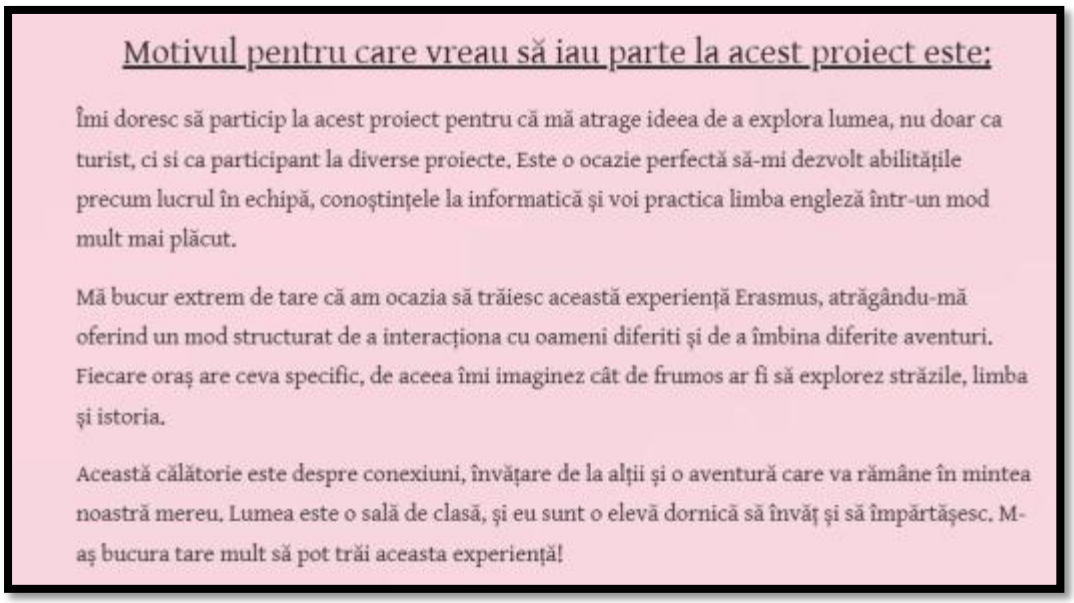


- Logo



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- Un argument



Motivul pentru care vreau să iau parte la acest proiect este:

Îmi doresc să particip la acest proiect pentru că mă atrage ideea de a explora lumea, nu doar ca turist, ci si ca participant la diverse proiecte. Este o ocazie perfectă să-mi dezvolt abilitățile precum lucrul în echipă, conoștințele la informatică și voi practica limba engleză într-un mod mult mai plăcut.

Mă bucur extrem de tare că am ocazia să trăiesc această experiență Erasmus, atrăgându-mă oferind un mod structurat de a interacționa cu oameni diferiti și de a îmbina diferite aventuri. Fiecare oraș are ceva specific, de aceea îmi imaginez cât de frumos ar fi să explorez străzile, limba și istoria.

Această călătorie este despre conexiuni, învățare de la alții și o aventură care va rămâne în mintea noastră mereu. Lumea este o sală de clasă, și eu sunt o elevă dornică să învăț și să împărtășesc. M-aș bucura tare mult să pot trăi aceasta experiență!

- Un chatbot



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- Un avatar/gif asociat



- **Pagina care reflectă personalitatea, pasiunile, aspiratiile mele**



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- **Galerie interactivă de imagini originale**

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- **Obiceiuri și tradiții în regiunea Paphos:**

Kataklysmos — Festivalul Potopului

Kataklysmos este un festival tradițional sărbătorit lângă mare cu ocazia Rusaliilor (50 de zile după Paște).

• Festivalul combină elemente creștine și rituri populare legate de simbolul "potopului" și purificare.

• Include jocuri de apă, competiții nautice, muzică și dansuri folclorice la port.

• Este o sărbătoare foarte populară în orașele de coastă ale Ciprului, inclusiv în Paphos.



Alte festivaluri și evenimente culturale:

• Anthestiria – Festivalul Florilor — un festival care celebrează venirea primăverii cu parades și flori (inspirat din tradiții antice).

• Târguri tradiționale (de exemplu, Agia Paraskevi Fair) — incluzând muzică, dans și produse locale.

Aceste evenimente aduc comunitatea împreună și păstrează tradițiile vii.

Tradiții culinare din Paphos:

Bucătăria tradițională din regiune reflectă cultura mediteraneană:

• Halloumi — brânză locală servită deseori prăjită.

• Souvlaki și kleftiko — preparate din carne la grătar sau gătite lent.

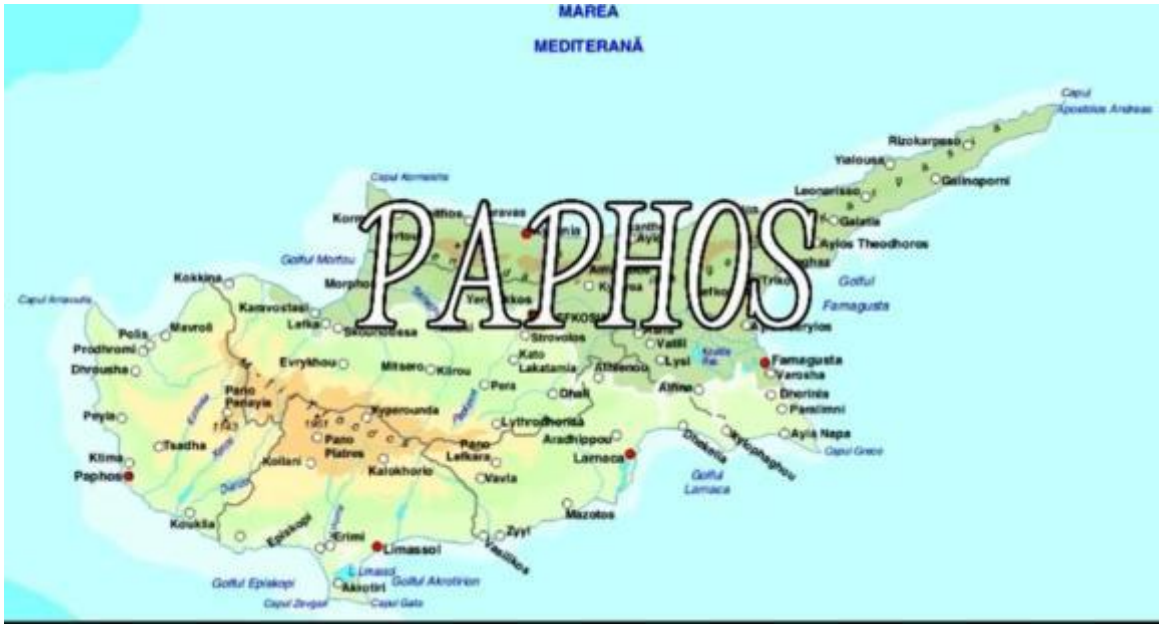
• Pește și fructe de mare proaspete sunt populare în comunitățile de coastă.

• Uleiul de măsline și ierburile locale stau la baza multor rețete populare.



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- Proiect Pregatire culturală și Green Society





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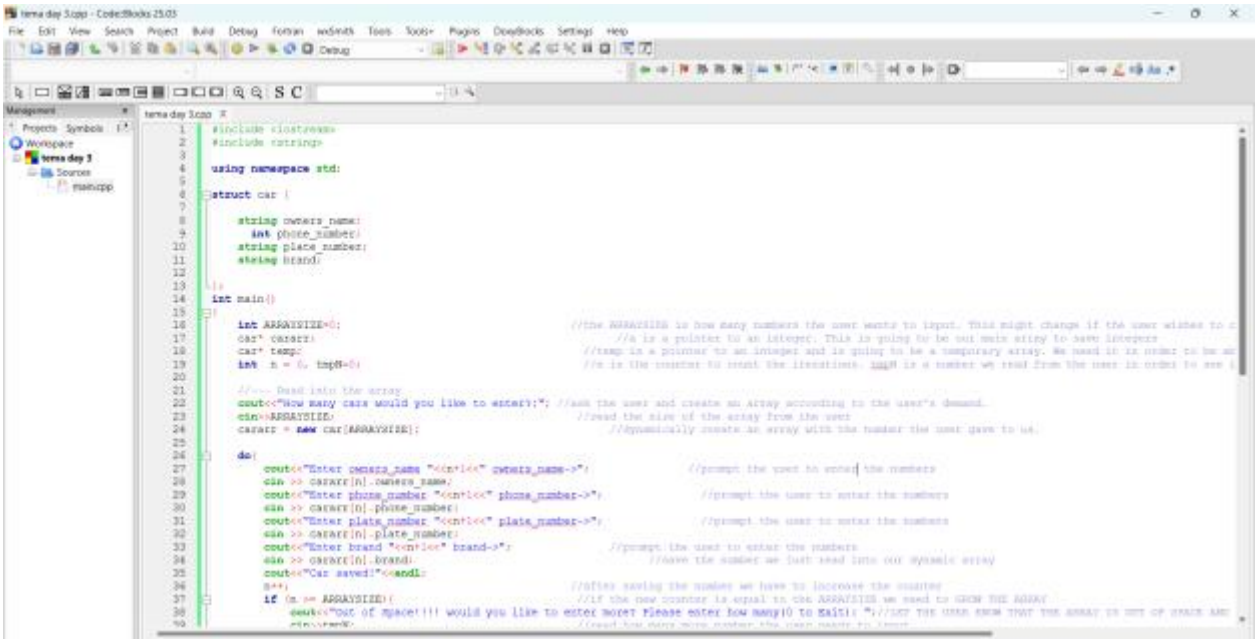


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SECTIUNEA II

- Practica în C++



```
#include <iostream>
#include <string>

using namespace std;

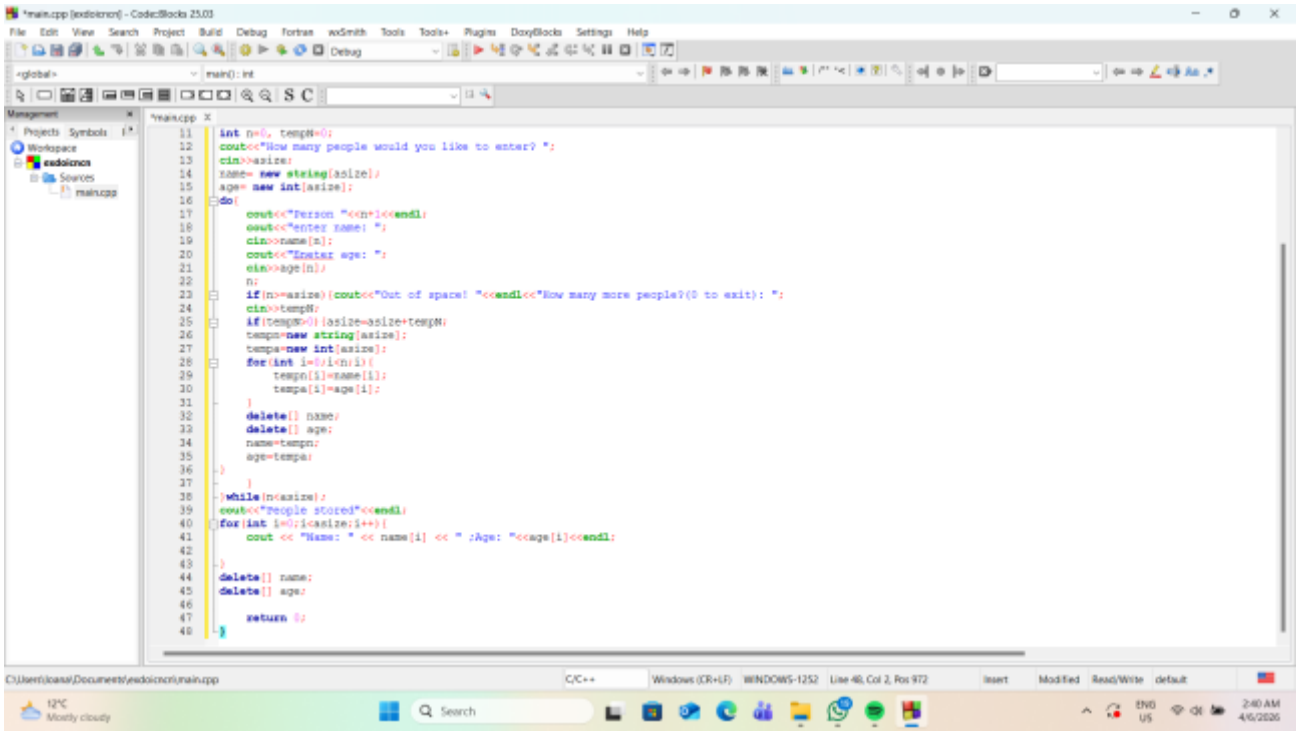
struct car {

    string owners_name;
     int phone_number;
    string plate_number;
    string brand;

};
int main()
{
    int ARRAYSIZE=0;                    //the ARRAYSIZE is how many numbers the user wants to input. This might change if the user wishes to c
    car* cararr;                            //a is a pointer to an integer. This is going to be our main array to save integers
    car* temp;                          //temp is a pointer to an integer and is going to be a temporary array. We need it in order to be ab
    int  n = 0, tmpN=0;                 //n is the counter to count the iterations. tmpN is a number we read from the user in order to see i

    //--- Read into the array
    cout<<"How many cars would you like to enter:"; //ask the user and create an array according to the user's demand.
    cin>>ARRAYSIZE;                         //read the size of the array from the user
    cararr = new car[ARRAYSIZE];                //dynamically create an array with the number the user gave to us.

    do{
        cout<<"Enter owners_name "<<n+1<<" owners_name->";              //prompt the user to enter the numbers
        cin >> cararr[n].owners_name;
        cout<<"Enter phone_number "<<n+1<<" phone_number->";            //prompt the user to enter the numbers
        cin >> cararr[n].phone_number;
        cout<<"Enter plate_number "<<n+1<<" plate_number->";            //prompt the user to enter the numbers
        cin >> cararr[n].plate_number;
        cout<<"Enter brand "<<n+1<<" brand->";                  //prompt the user to enter the numbers
        cin >> cararr[n].brand;                                 //save the number we just read into our dynamic array
        cout<<"Car saved!"<<endl;
        n++;                                    //after saving the number we have to increase the counter
        if (n >= ARRAYSIZE){                    //if the new counter is equal to the ARRAYSIZE we need to GROW THE ARRAY
            cout<<"Out of space!!! would you like to enter more? Please enter how many(0 to Exit): ";//JUST FOR USER KNOW THAT THE ARRAY IS OUT OF SPACE AND
            cin>>tmpN;                          //read how many more numbers the user wants to input
```



```
int n=0, tempN=0;
cout<<"How many people would you like to enter? ";
cin>>asize;
name= new string[asize];
age= new int[asize];
do{
    cout<<"Person "<<n+1<<endl;
    cout<<"enter name: ";
    cin>>name[n];
    cout<<"Enter age: ";
    cin>>age[n];
    n;
    if(n>=asize){cout<<"Out of space! "<<endl<<"How many more people?(0 to exit): ";
    cin>>tempN;
    if(tempN>0){asize=asize+tempN;
    tempn=new string[asize];
    tempa=new int[asize];
    for(int i=0;i<n;i){
        tempn[i]=name[i];
        tempa[i]=age[i];
    }
    delete[] name;
    delete[] age;
    name=tempn;
    age=tempa;
}
    }
}while(n<asize);
cout<<"People stored"<<endl;
for(int i=0;i<asize;i++){
    cout << "Name: " << name[i] << " ;Age: "<<age[i]<<endl;

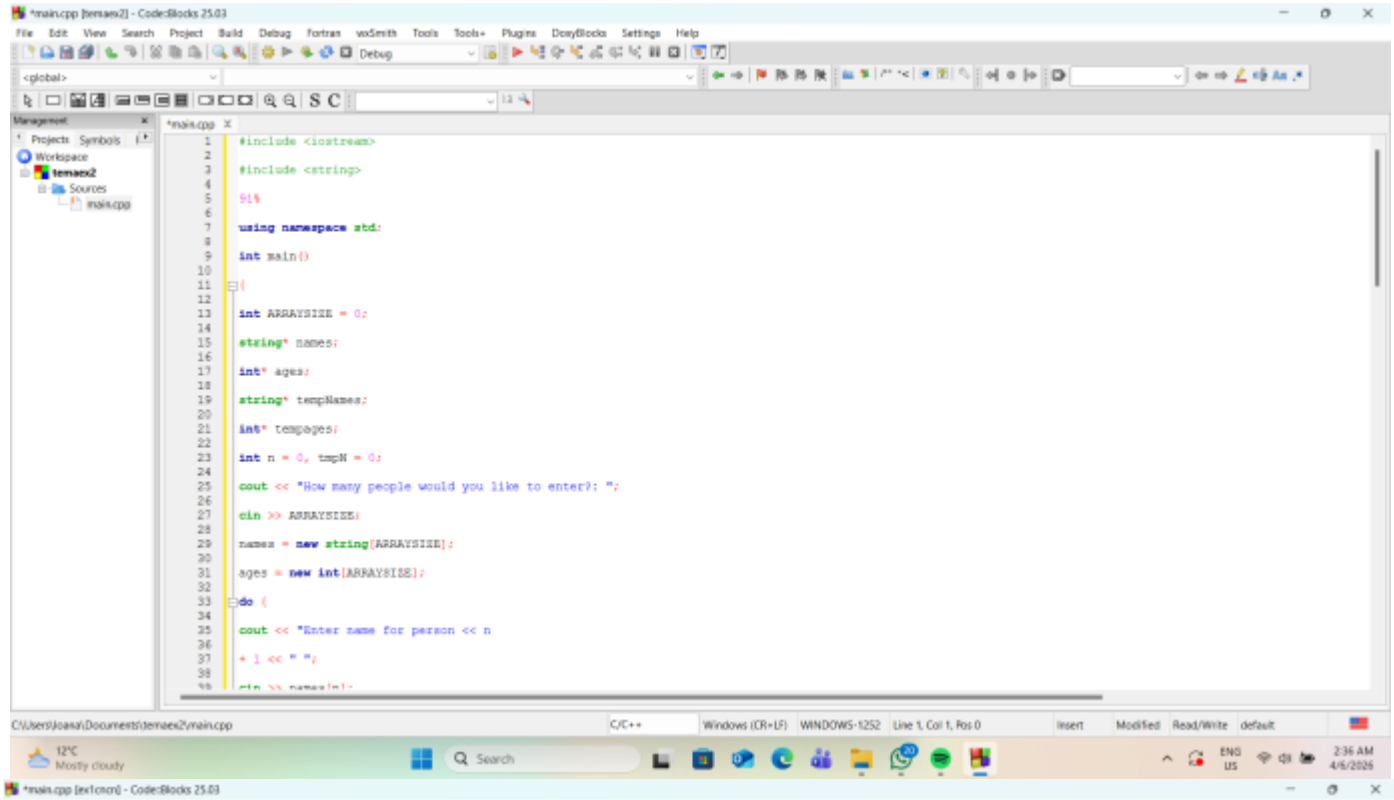
}
delete[] name;
delete[] age;

    return 0;
}
```

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```
#include <iostream>

#include <string>

%%

using namespace std;

int main()

{

int ARRAYSIZE = 0;

string* names;

int* ages;

string* tempNames;

int* tempages;

int n = 0, tmpN = 0;

cout << "How many people would you like to enter?: ";

cin >> ARRAYSIZE;

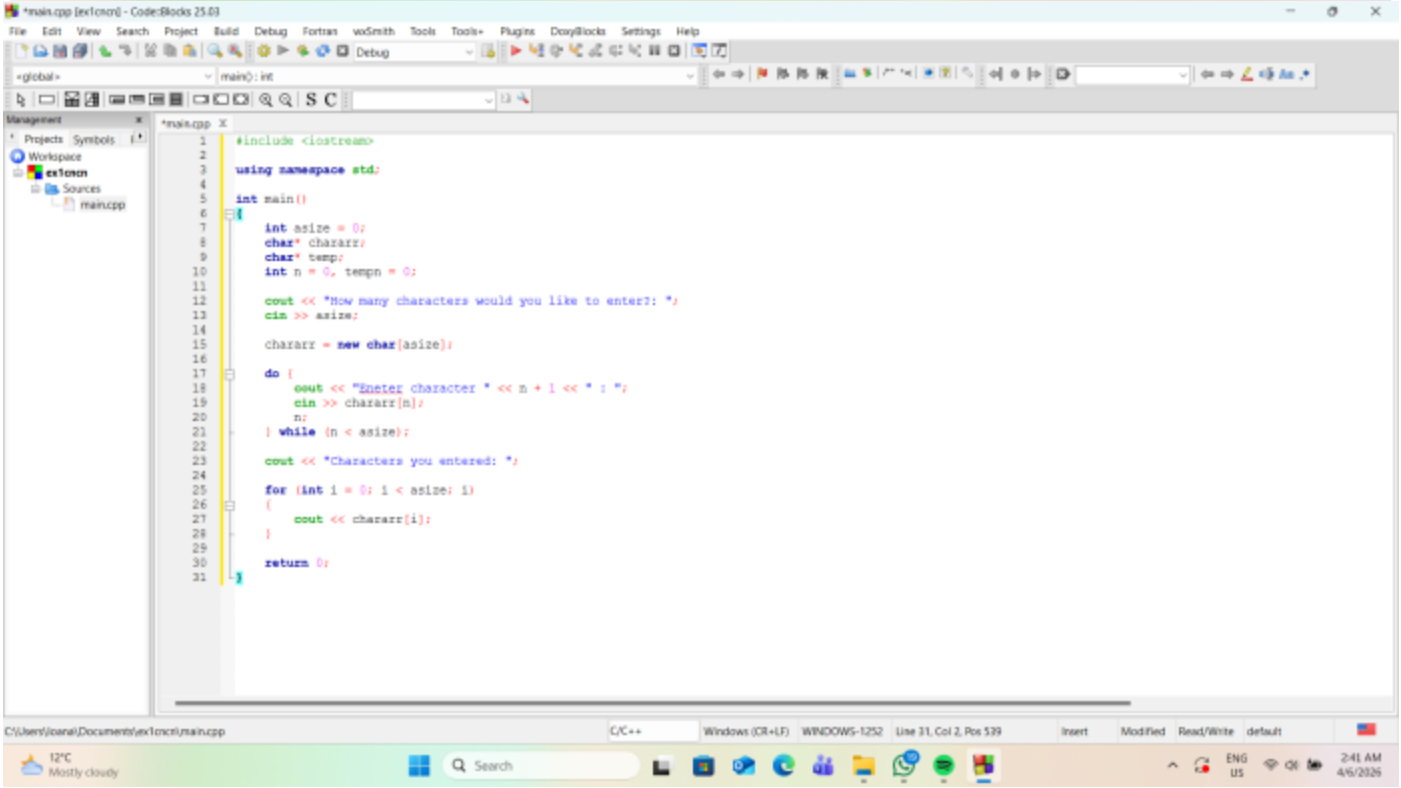
names = new string[ARRAYSIZE];

ages = new int[ARRAYSIZE];

do {

cout << "Enter name for person << n

+ 1 << " ";
```



```
#include <iostream>

using namespace std;

int main()
{
    int asize = 0;
    char* chararr;
    char* temp;
    int n = 0, tempn = 0;

    cout << "How many characters would you like to enter?: ";
    cin >> asize;

    chararr = new char[asize];

    do {
        cout << "Enter character " << n + 1 << " : ";
        cin >> chararr[n];
        n;
    } while (n < asize);

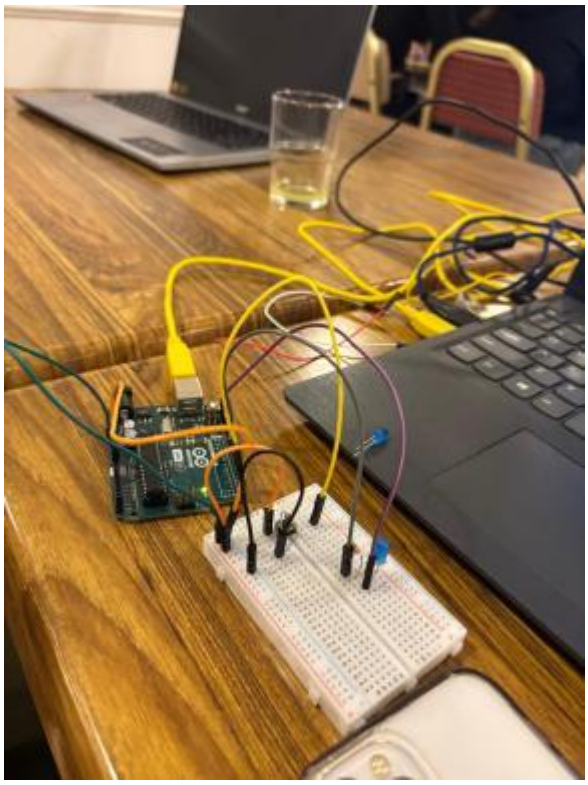
    cout << "Characters you entered: ";

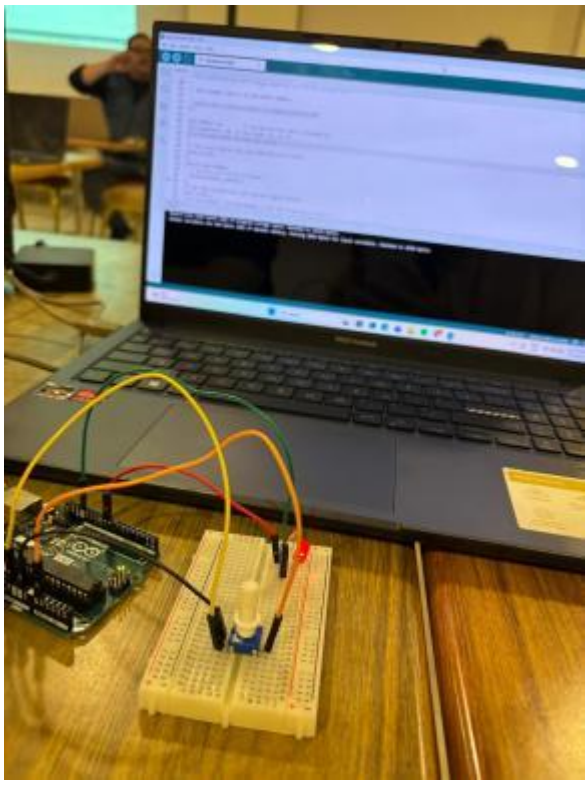
    for (int i = 0; i < asize; i)
    {
        cout << chararr[i];
    }

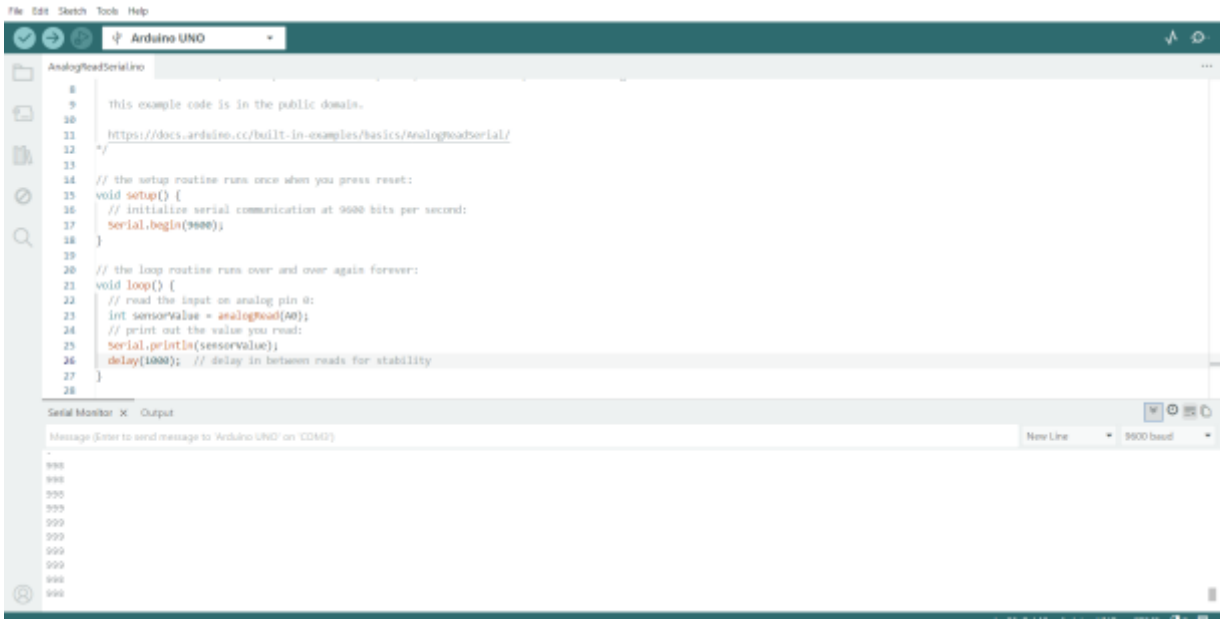
    return 0;
}
```

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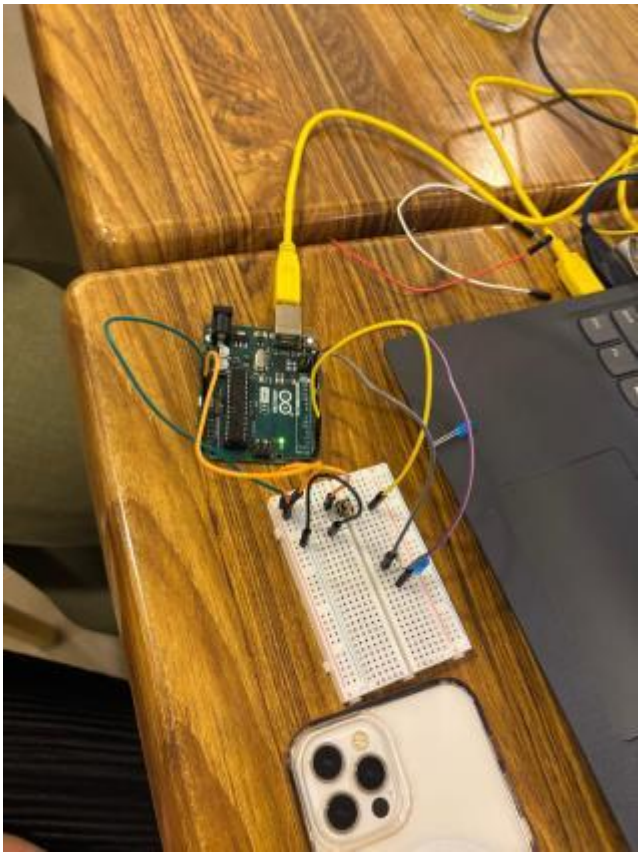
- Practica în Arduino

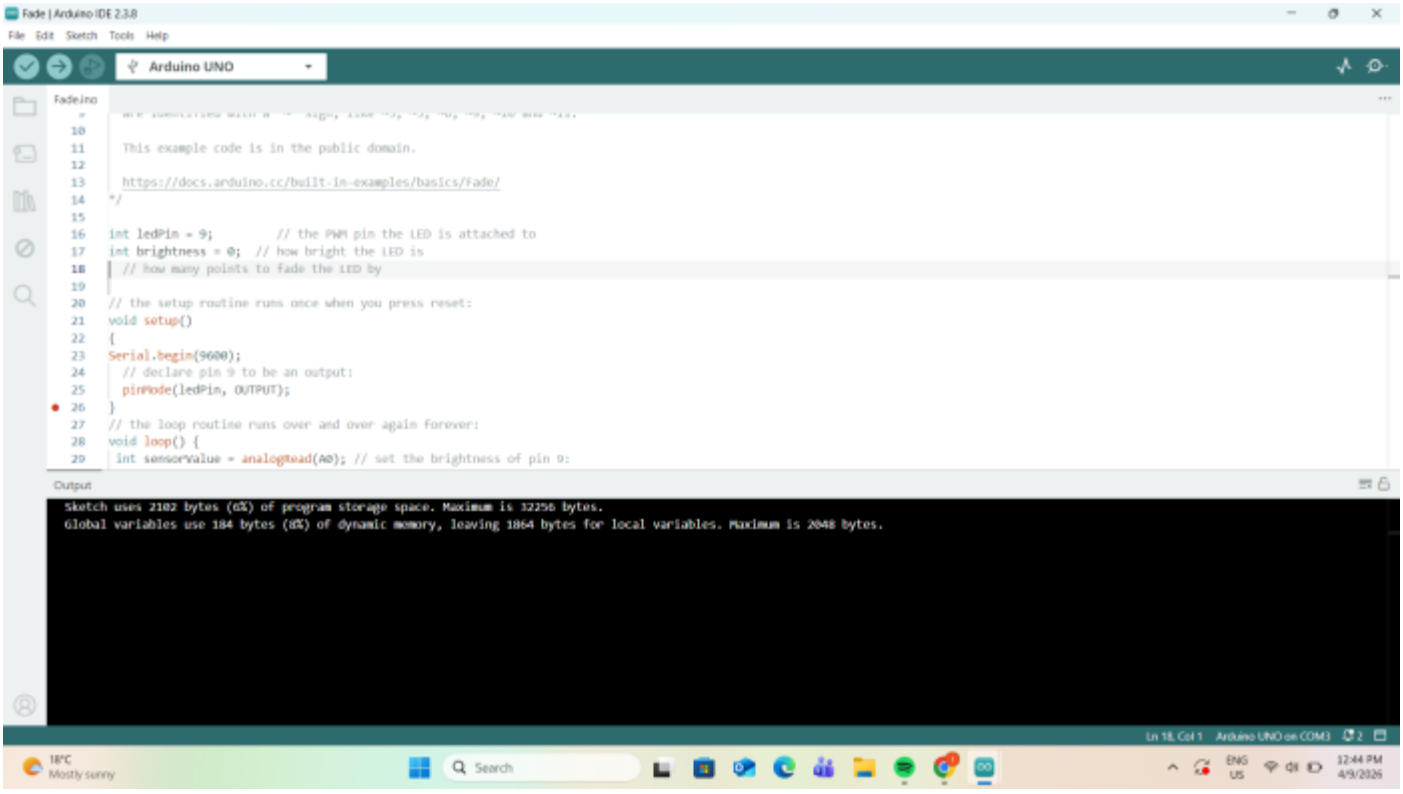






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