2025-1-RO01-KA121-VET-000319082

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

Beneficiary: "Gheorghe Vranceanu" National College, Bacau

Sending organization: "Roman Voda" National College

MOBILITY PORTFOLIO

Paphos/Cyprus

Mobility period 28.10.2025- 10.11.2025

Practice period: 29.10.2025-08.11.2025

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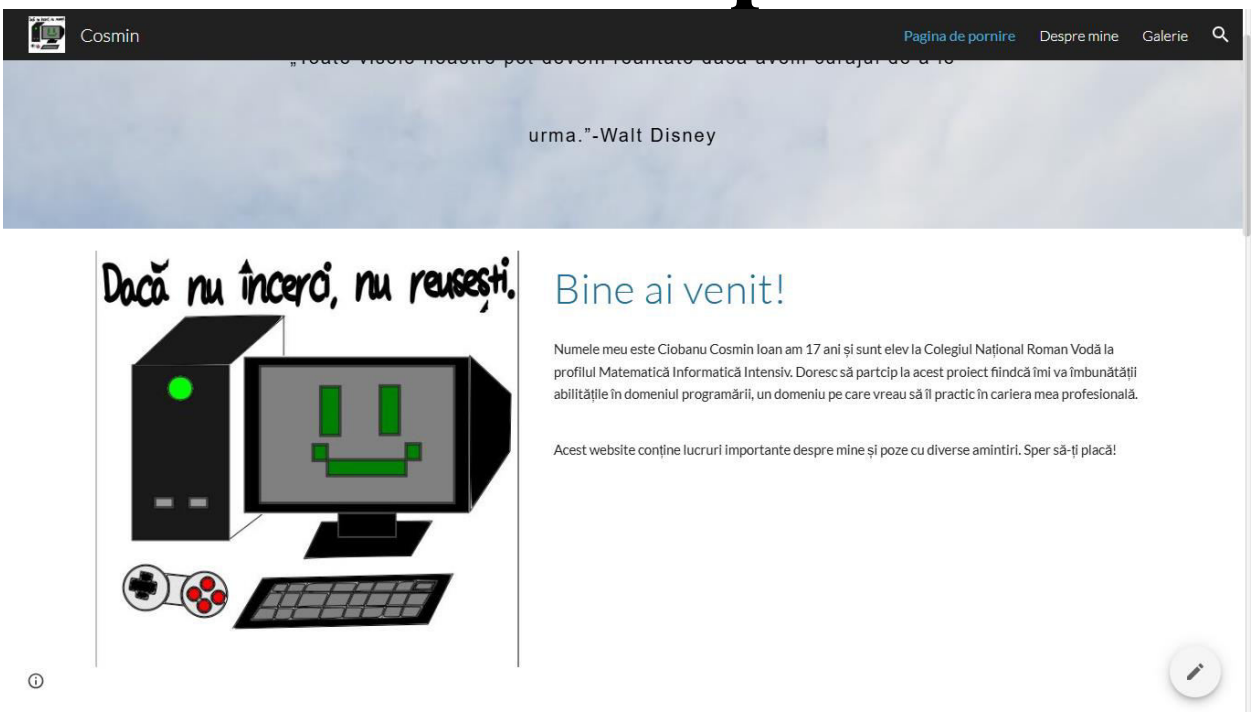
Practice tutor: Lazaros Lazarou

Participant: Ciobanu Cosmin-Ioan

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Secțiunea 1:
Site cu brandul personal

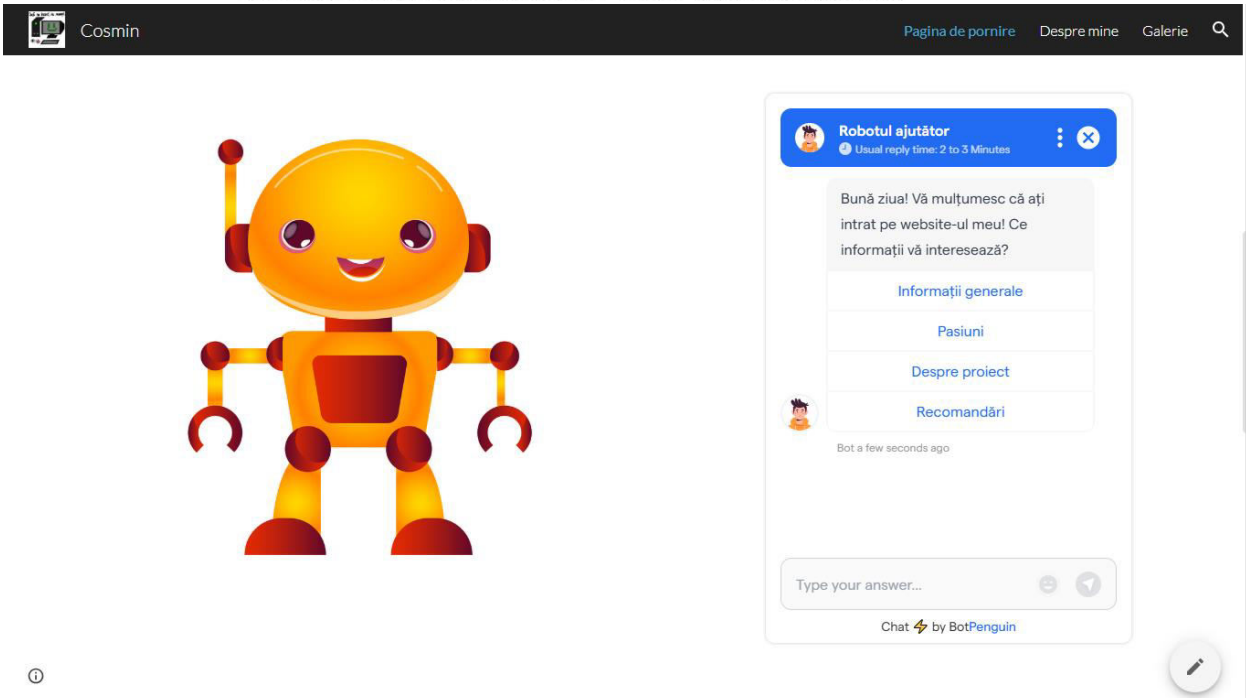


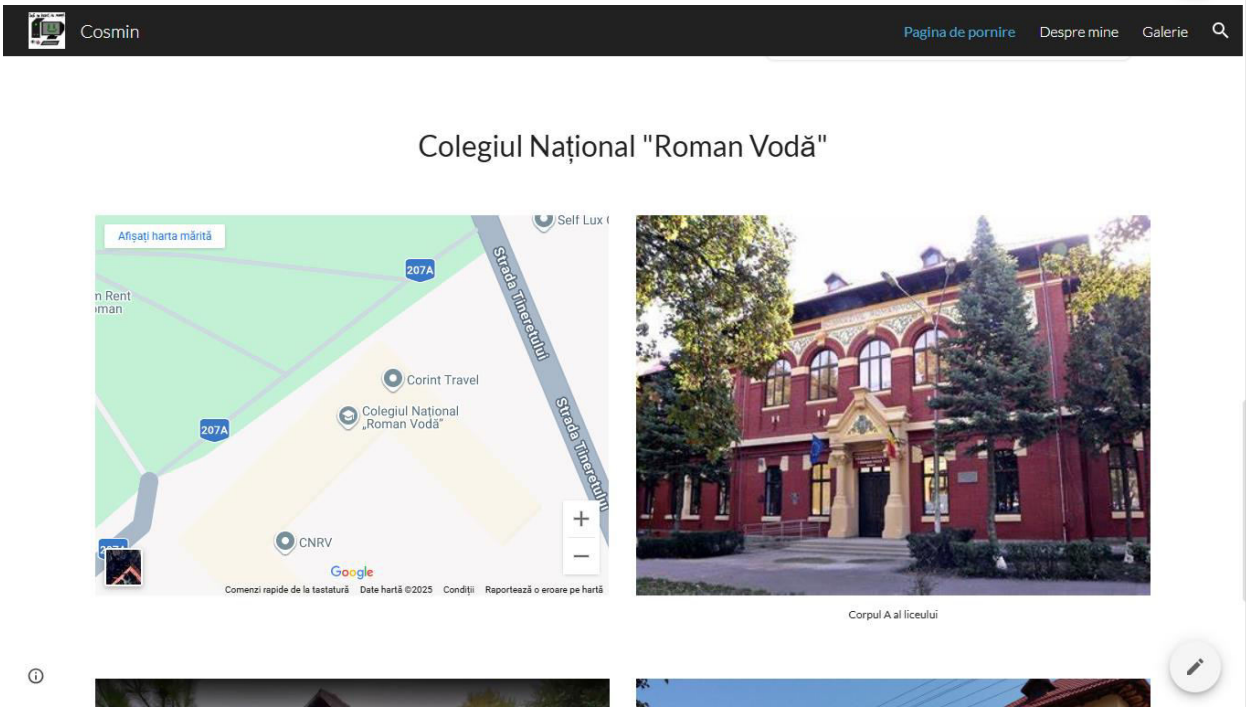
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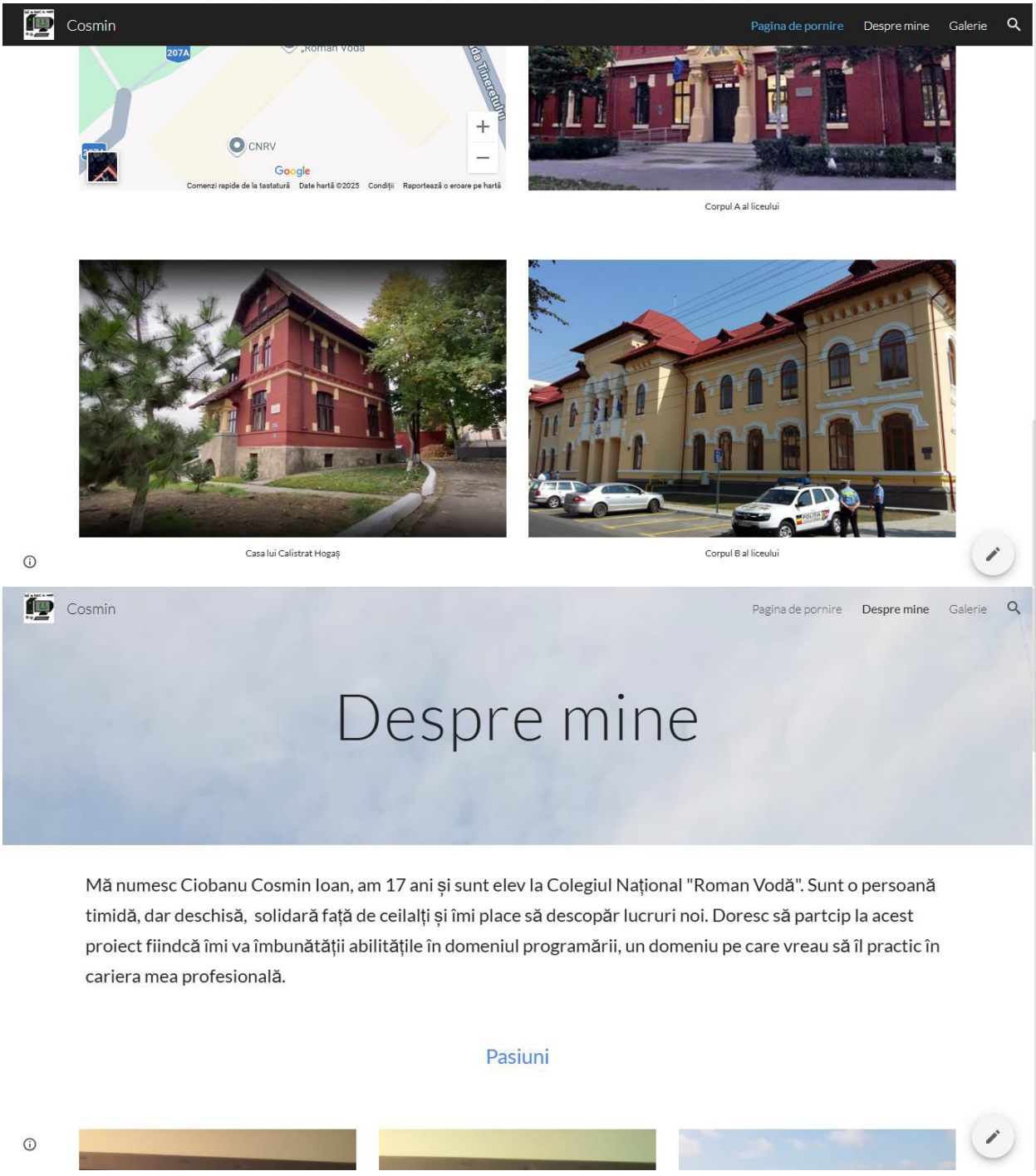
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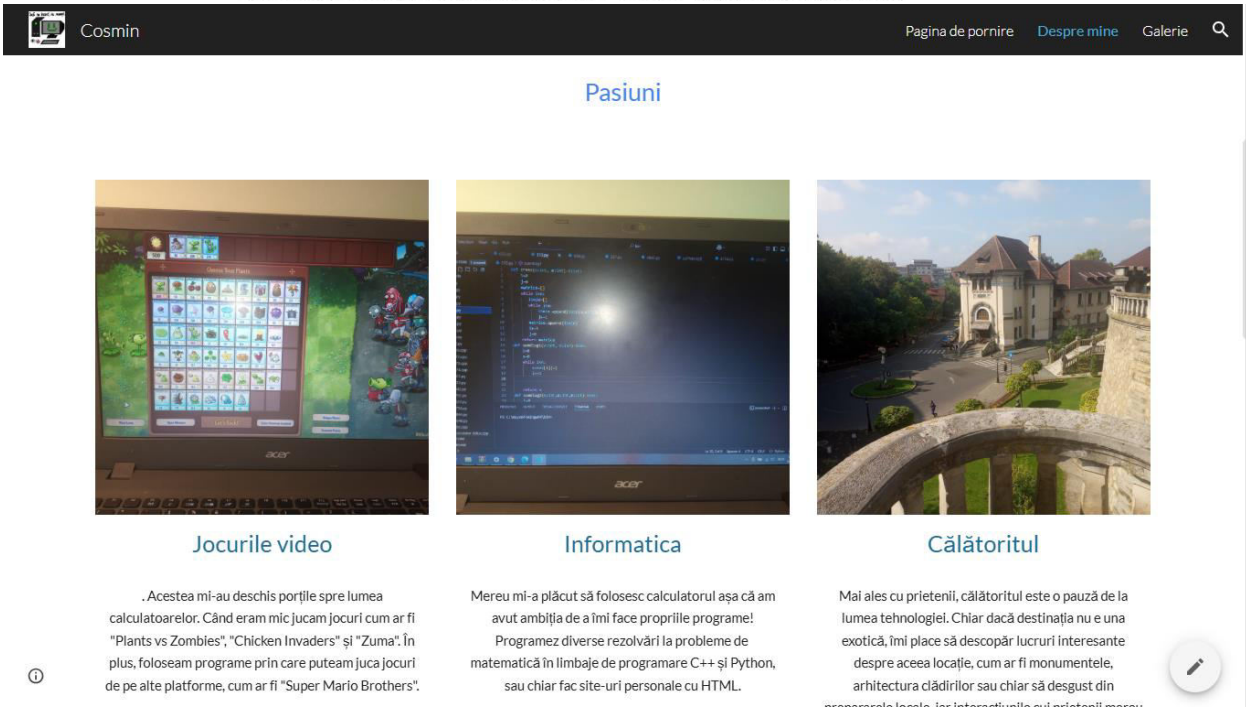
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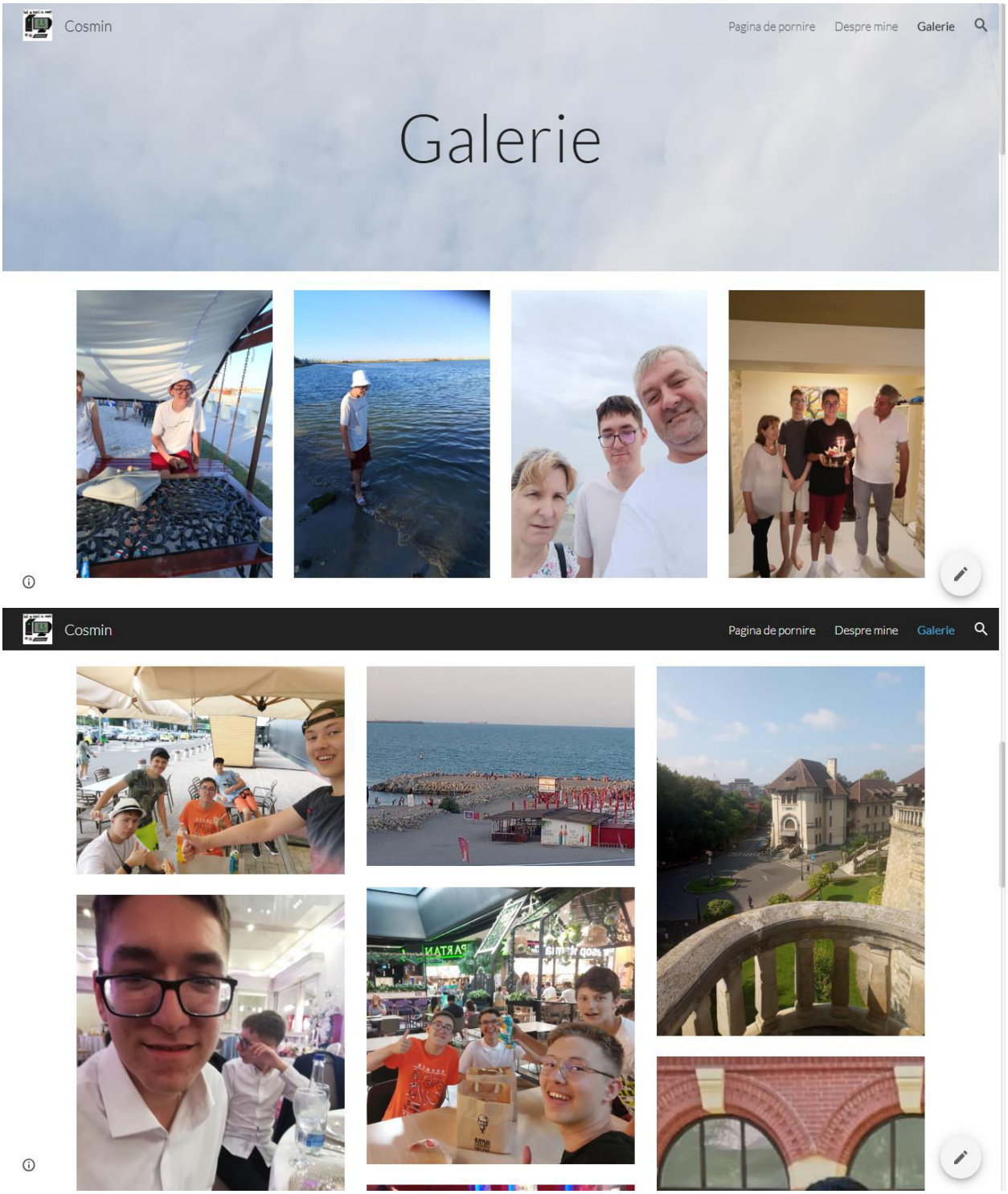
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Proiect pregătire culturală

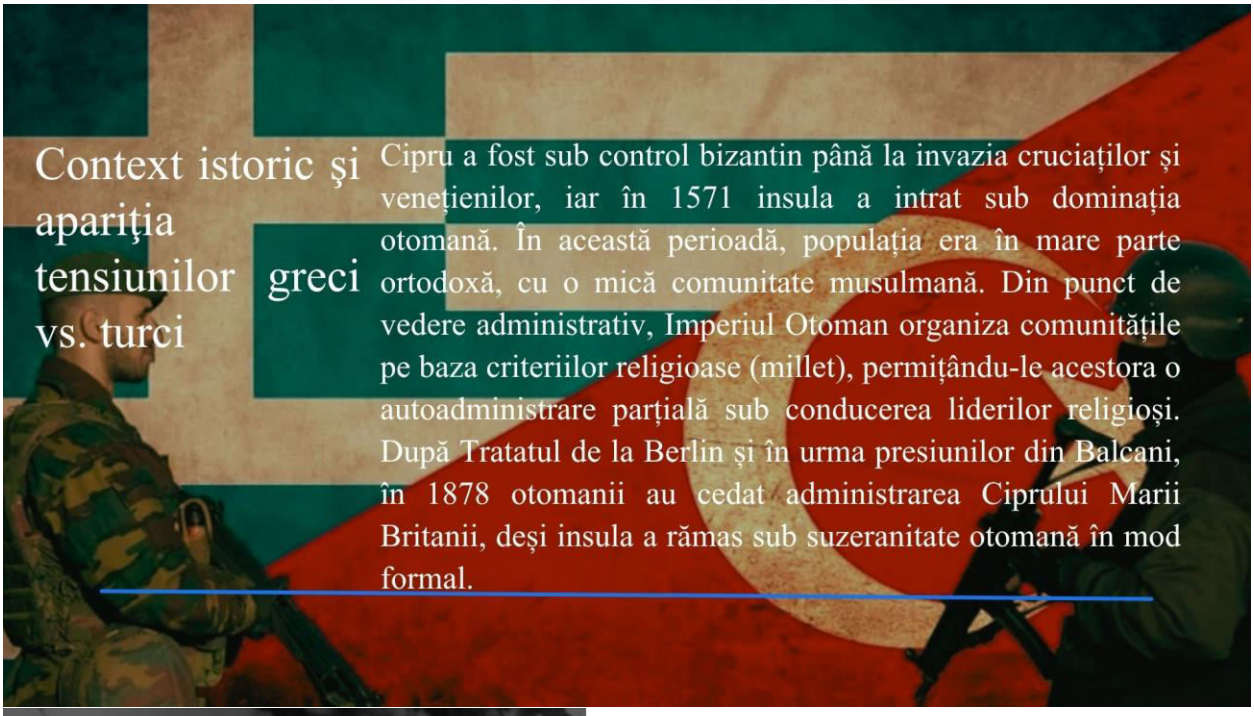
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Pe măsură ce mișcarea națională greacă s-a intensificat în secolele XIX și XX, promovând ideea de enosis – unirea Ciprului cu Grecia, comunitatea musulmană turco-cipriotă a început să resimtă amenințarea pierderii influenței și protecției.

În anii 1950, s-a înființat organizația EOKA, predominant formată din greco-ciprioți, care a luptat împotriva dominației britanice și pentru unirea cu Grecia. Ca răspuns, turcii au creat organizația TMT (Mișcarea de Apărare Turcă).

Odată cu obținerea independenței Ciprului în 1960, structura constituțională a fost concepută pentru a echilibra puterea între cele două comunități. Cu toate acestea, dispariția acestei armonii a dus la conflicte și la divizarea ulterioară a insulei.

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Evoluţia relaţiilor până la divizarea Ciprului



- După obținerea independenței, în 1963 au izbucnit violențe între greco-cipriоți și turco-cipriоți, forțându-i pe cei din urmă să se retragă în enclave mici care ocupau doar aproximativ 1,5% din insulă. În 1974, în urma unei lovituri de stat pro-grecești susținute de junta greacă, Turcia a intervenit militar, ocupând partea de nord a insulei. În 1983, Republica Turcă a Ciprului de Nord a fost declarată unilateral, un statut recunoscut doar de Turcia, consolidând divizarea actuală a insulei și stabilind o zonă tampon menținută de Națiunile Unite între cele două comunități. Nicosia, capitala, a devenit un oraș divizat, cu o parte sub control greco-cipriot și cealaltă sub administrație turco-cipriotă.

Tradiţii şi obiceiuri din Cipru

- Ospitalitatea este o valoare centrală în cultura cipriotă: tradiția de a oferi cafea și dulciuri oaspeților este încă vie.
- Carnavalul este sărbătorit cu mare entuziasm, cu ceremonia turnării apei din mare și parade pe străzi.
- În septembrie, orașul Limassol găzduiește Festivalul vinului (10 zile) pentru a celebra vinificația, cu degustări locale și legături mitologice (zeul Dionysus).
- Muzica și dansurile tradiționale sunt parte integrantă a identității cipriote: instrumentul laouto (cu corzi) este folosit frecvent, iar dansurile exprimă emoții diverse.



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Tradiții şi obiceiuri din Cipru





- Nunta este un eveniment important, cu multe ritualuri locale: tatăl miresei oferă zestrea, invitați numeroși, decorarea hainelor cu bancnote etc. La botez, copilul este adus la biserică (dacă este botezat până la ~6 luni), se fac ritualuri simbolice (rugăciuni, stropiri, tăiere de păr) și invitații primesc dulciuri.
- Numele copilului trebuie să fie aprobat de biserică și să fie numele unui sfânt.
- Meșteșuguri populare – Ciprioții sunt cunoscuți pentru împletituri, lucrul manual și păstrarea meșteșugurilor tradiționale transmise din generație în generație.



Concluzie

- Relațiile dintre otomani și turci din Cipru au evoluat dintr-o coexistență pașnică în perioada otomană spre tensiuni etnice și naționale odată cu apariția mișcărilor de independență și a ideii de unire cu Grecia (enosis). Influența istorică otomană a lăsat urme profunde în cultură, religie și administrație, dar divergențele politice din secolul XX au transformat insula într-un simbol al divizării dintre Est și Vest. Astăzi, Ciprul rămâne un teritoriu împărțit, dar și un exemplu de coexistență complexă între două comunități cu tradiții și identități diferite.În ciuda conflictelor, tradițiile comune, ospitalitatea și patrimoniul cultural arată că popoarele insulei împărtășesc o istorie comună și pot construi împreună un viitor pașnic.

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- Cum s-a împărțit Cipru între turci și greci

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Site cu tematică verde realizat în Google Sites- "Green Heritage"



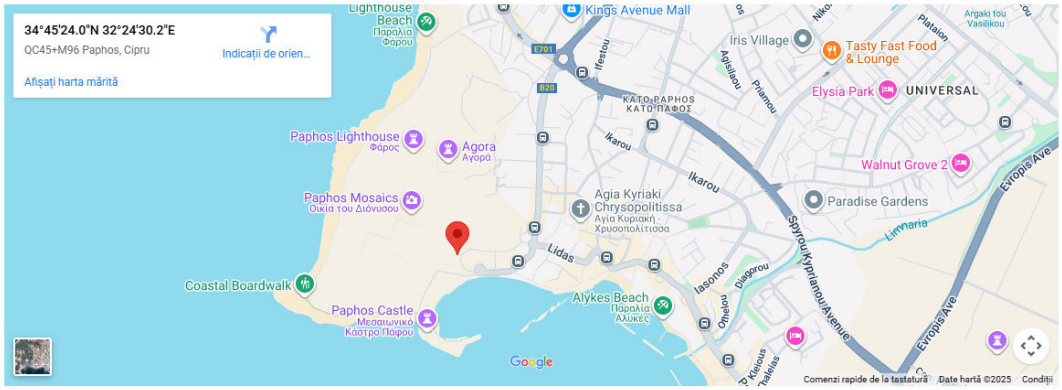
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Cipru-Paphos



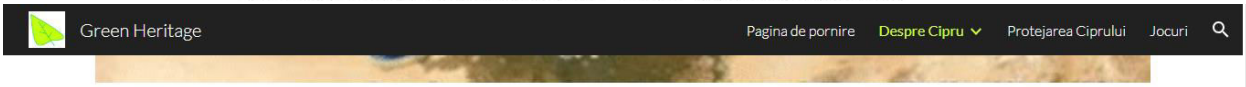
Proiect realizat de Ciobanu Cosmin-Ioan, Lupu Tudor-Constantin, Chihalău Victor-Matei, Petrisor Denis Mateo, Maiogan Mihnea-Andrei





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Cipru este o insulă din estul Mării Mediterane, cu o istorie de peste 10.000 de ani. Este un loc unde se împletesc influențele grecești, romane, bizantine și otomane.

Capitala este Nicosia, iar principalele orașe istorice sunt Limassol, Larnaca și Paphos – acesta din urmă fiind inclus în Patrimoniul Mondial UNESCO.





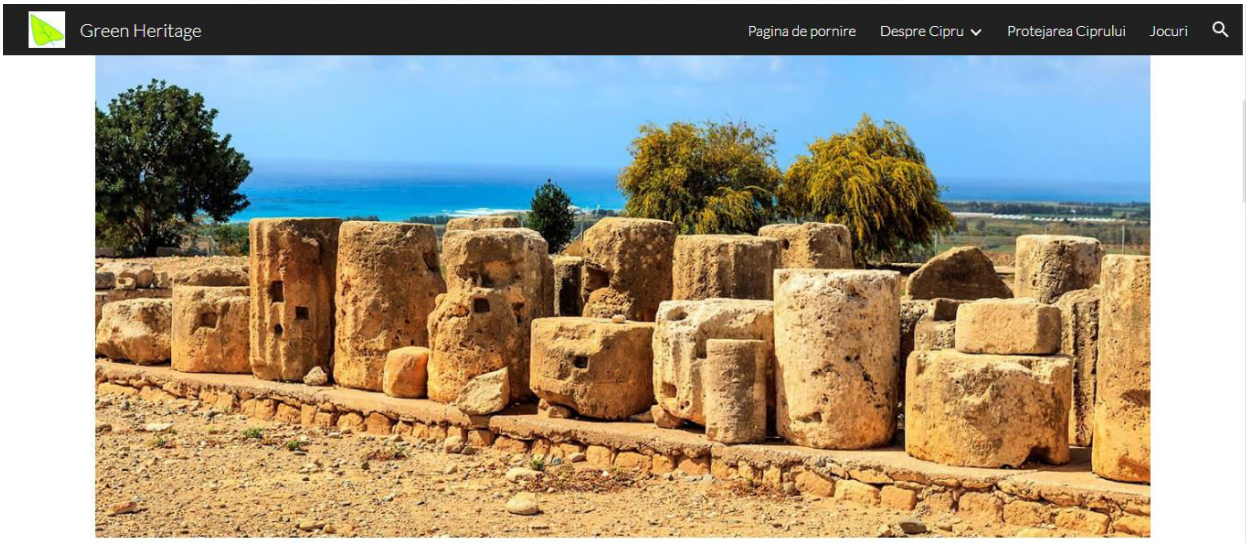
Cipru este cunoscut pentru siturile arheologice și tradițiile sale bogate.

Cele mai importante locuri istorice sunt:



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Ruinele din Kourion – teatru antic bine păstrat;



Mănăstirea Kykkos – una dintre cele mai faimoase mănăstiri ortodoxe;

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Mormintele Regilor din Paphos – un complex funerar antic.

Green Heritage
Pagina de pornire Despre Cipru Protejarea Ciprului Jocuri

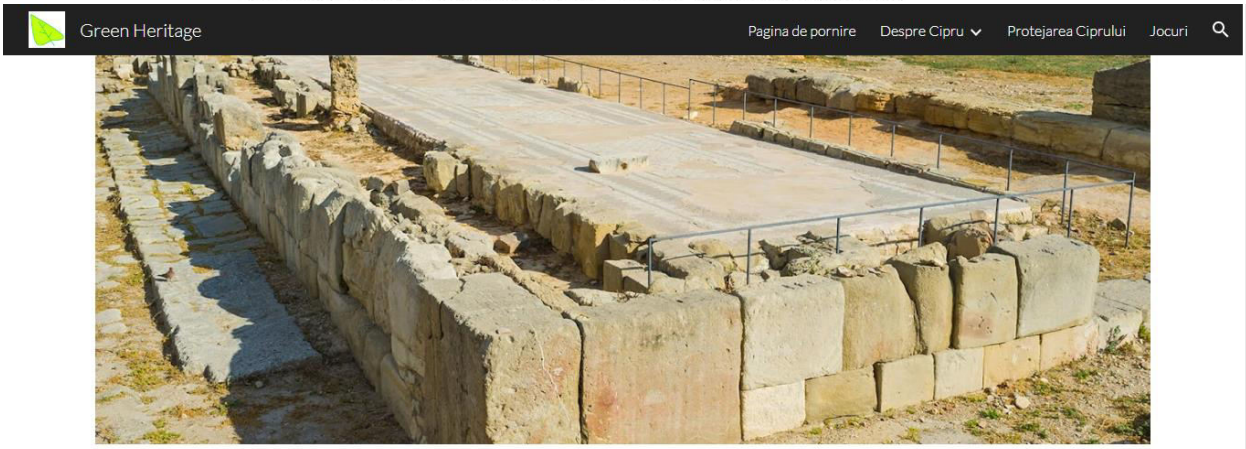
Curiozitate:

Legenda spune că Afrodita, zeița frumuseții, s-a născut pe țărmurile Ciprului, lângă Petra tou Romiou.

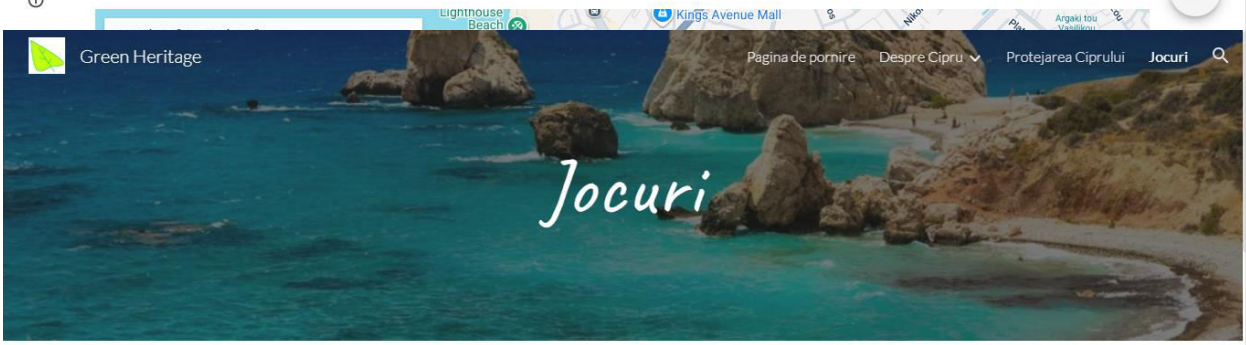


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Cipru-Paphos



Testează-te!

Încearcă aceste quizuri Kahoot si vezi cât de multe știi despre Cipru!

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Cipru

Moșteniri culturale



Green Heritage

Pagina de pornire | Despre Cipru | Protejarea Ciprului | Jocuri



Patrimoniul cultural al Ciprului trebuie protejat prin:

1. Promovarea turismului responsabil;
2. Respectarea regulilor în siturile arheologice;
3. Participarea la campanii de conservare și voluntariat;
4. Educația tinerilor despre importanța istoriei locale.





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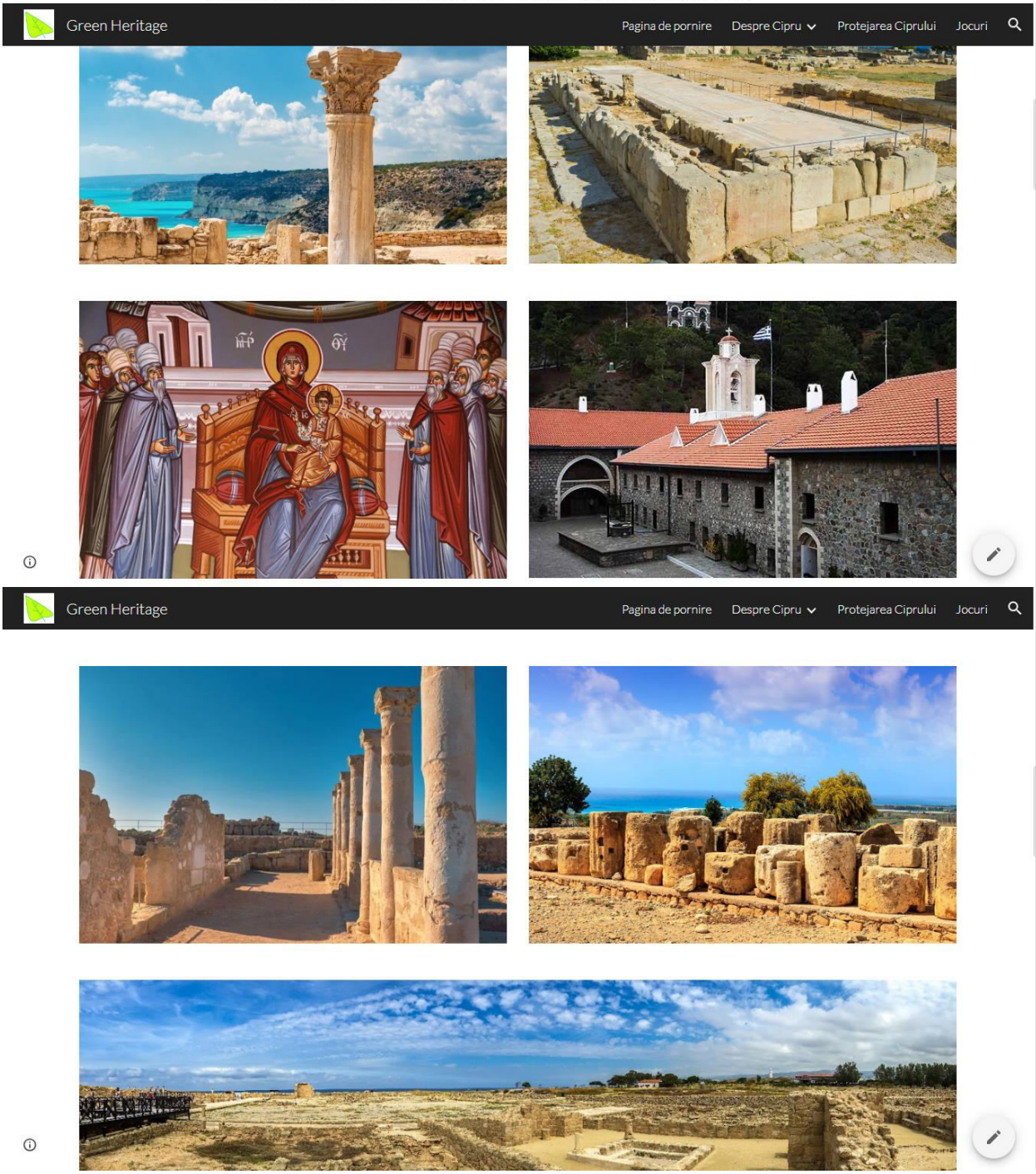


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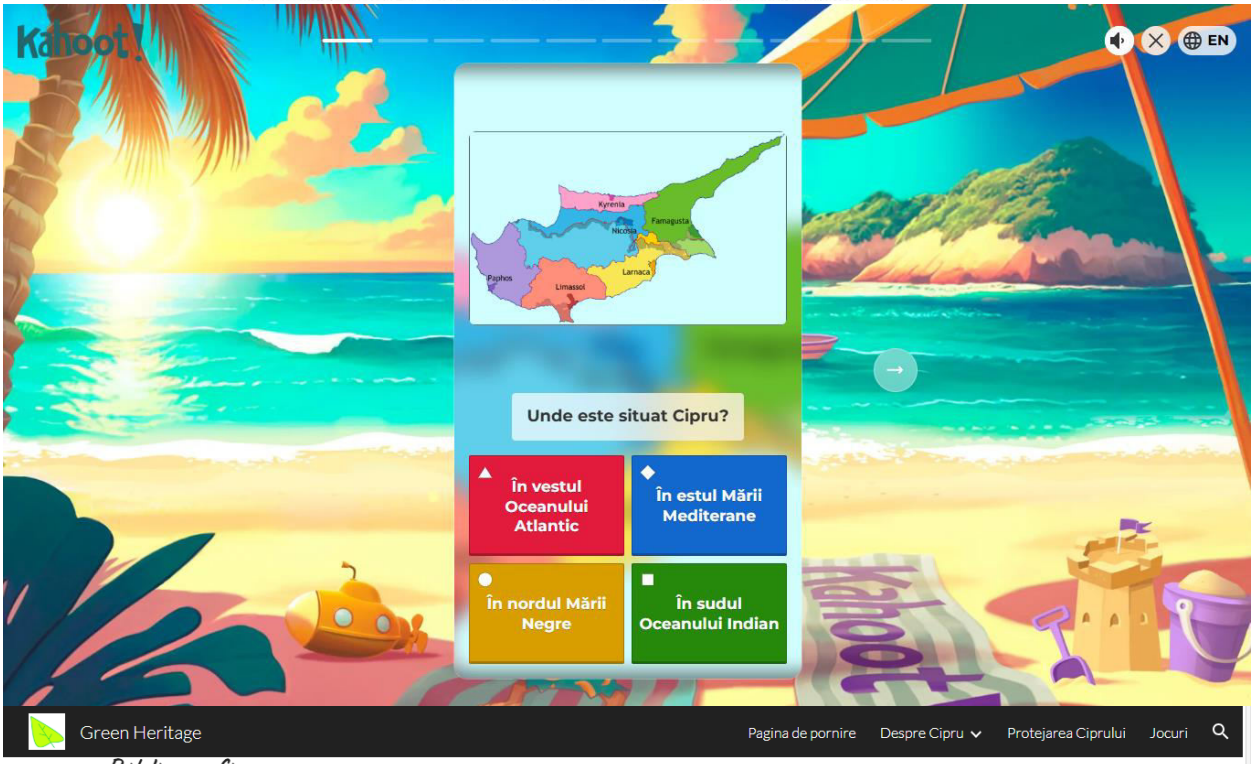
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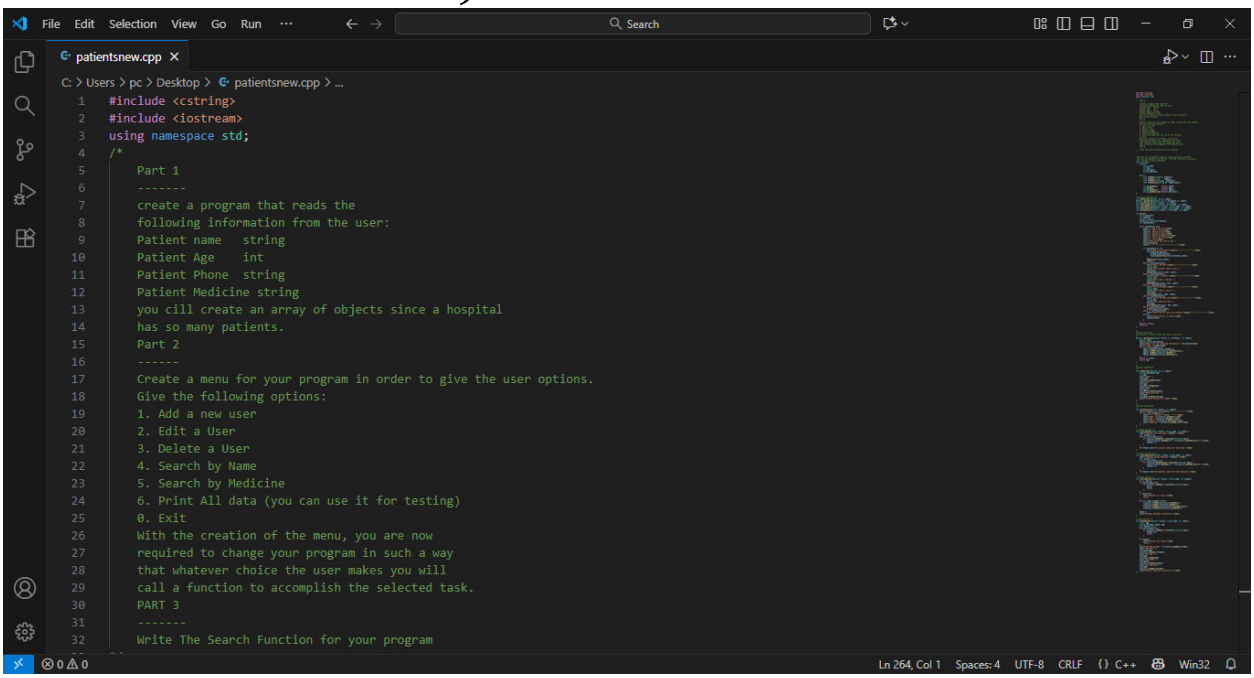
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Secțiunea 2:
Program care adaugă intr-un vector dinamic pacienții unui spital cu nume, număr de telefon, medicamente, vârstă.

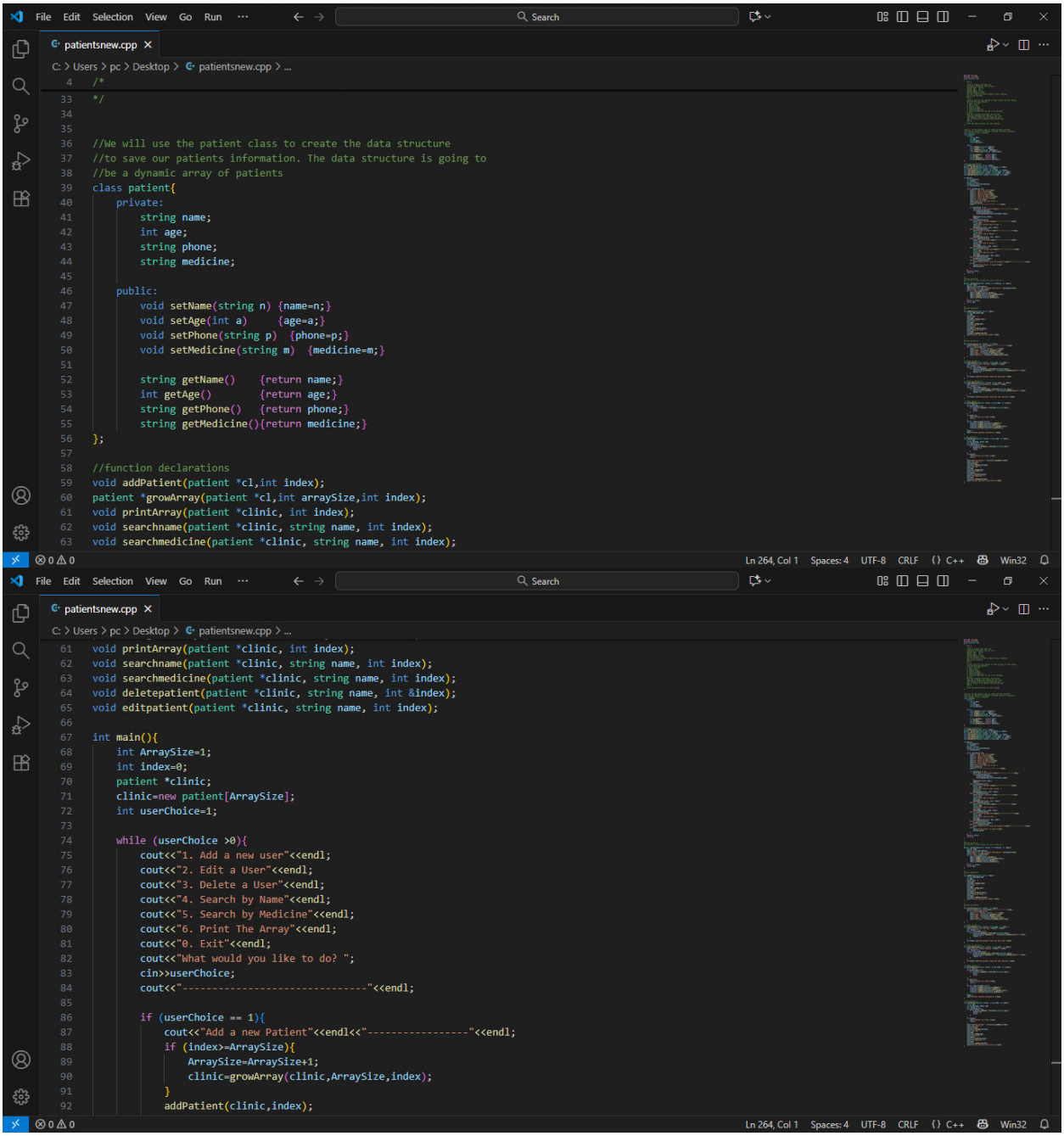


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```cpp
/*
*/


//We will use the patient class to create the data structure
//to save our patients information. The data structure is going to
//be a dynamic array of patients
class patient{
    private:
        string name;
        int age;
        string phone;
        string medicine;

    public:
        void setName(string n) {name=n;}
        void setAge(int a)     {age=a;}
        void setPhone(string p)  {phone=p;}
        void setMedicine(string m)  {medicine=m;}

        string getName()    {return name;}
        int getAge()        {return age;}
        string getPhone()   {return phone;}
        string getMedicine(){return medicine;}
};

//function declarations
void addPatient(patient *cl,int index);
patient *growArray(patient *cl,int arraySize,int index);
void printArray(patient *clinic, int index);
void searchname(patient *clinic, string name, int index);
void searchmedicine(patient *clinic, string name, int index);
```

```cpp
void printArray(patient *clinic, int index);
void searchname(patient *clinic, string name, int index);
void searchmedicine(patient *clinic, string name, int index);
void deletepatient(patient *clinic, string name, int &index);
void editpatient(patient *clinic, string name, int index);

int main(){
    int ArraySize=1;
    int index=0;
    patient *clinic;
    clinic=new patient[ArraySize];
    int userChoice=1;

    while (userChoice >0){
        cout<<"1. Add a new user"<<endl;
        cout<<"2. Edit a User"<<endl;
        cout<<"3. Delete a User"<<endl;
        cout<<"4. Search by Name"<<endl;
        cout<<"5. Search by Medicine"<<endl;
        cout<<"6. Print The Array"<<endl;
        cout<<"0. Exit"<<endl;
        cout<<"What would you like to do? ";
        cin>>userChoice;
        cout<<"------------------------------"<<endl;

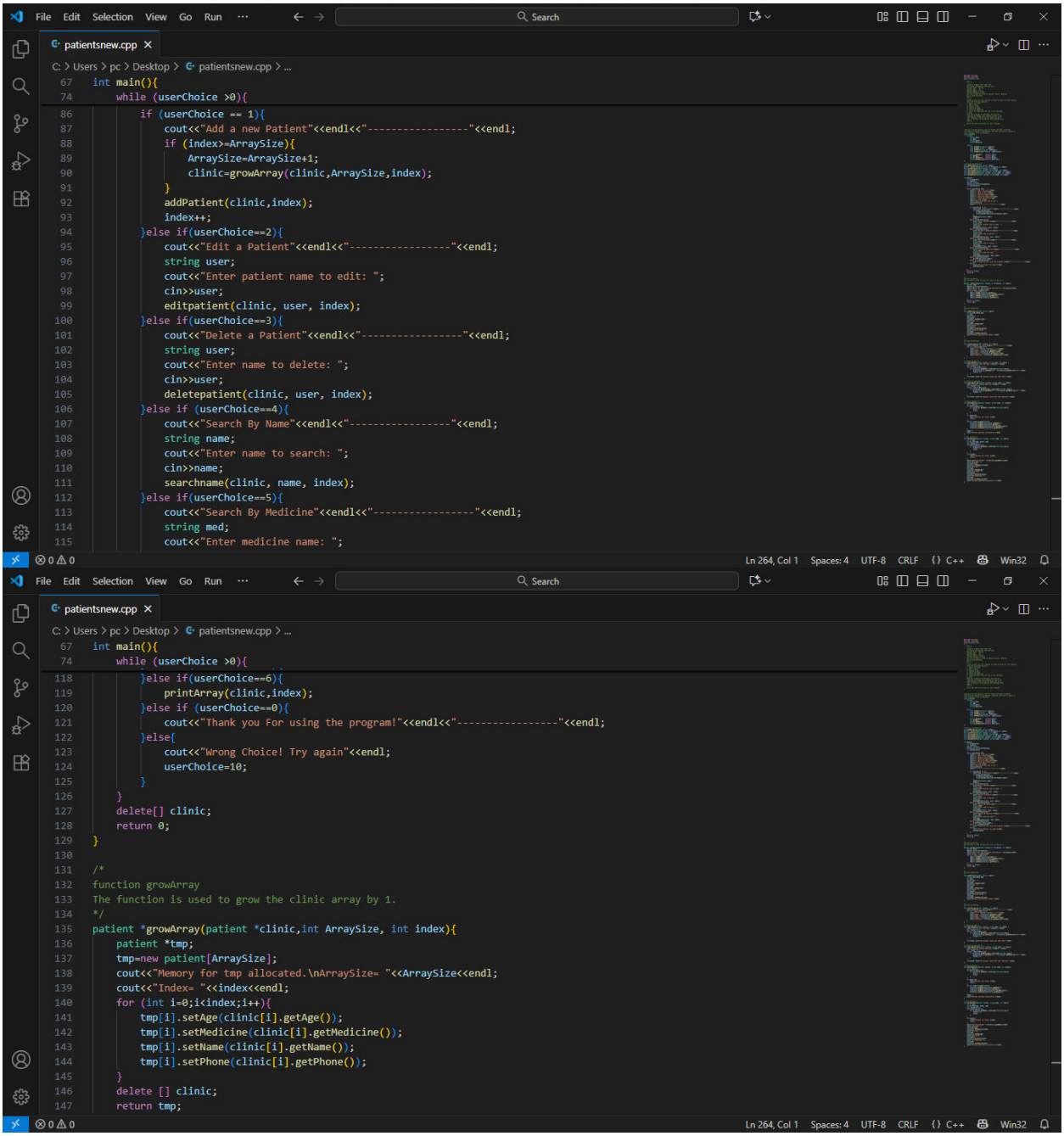
        if (userChoice == 1){
            cout<<"Add a new Patient"<<endl<<"----------------"<<endl;
            if (index>=ArraySize){
                ArraySize=ArraySize+1;
                clinic=growArray(clinic,ArraySize,index);
            }
            addPatient(clinic,index);
```

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```
File Edit Selection View Go Run ···  Search
patientsnew.cpp
C: > Users > pc > Desktop > patientsnew.cpp > ...
67  int main(){
74      while (userChoice >0){
86          if (userChoice == 1){
87              cout<<"Add a new Patient"<<endl<<"----------"<<endl;
88              if (index>=ArraySize){
89                  ArraySize=ArraySize+1;
90                  clinic=growArray(clinic,ArraySize,index);
91              }
92              addPatient(clinic,index);
93              index++;
94          }else if(userChoice==2){
95              cout<<"Edit a Patient"<<endl<<"----------"<<endl;
96              string user;
97              cout<<"Enter patient name to edit: ";
98              cin>>user;
99              editpatient(clinic, user, index);
100         }else if(userChoice==3){
101             cout<<"Delete a Patient"<<endl<<"----------"<<endl;
102             string user;
103             cout<<"Enter name to delete: ";
104             cin>>user;
105             deletepatient(clinic, user, index);
106         }else if (userChoice==4){
107             cout<<"Search By Name"<<endl<<"----------"<<endl;
108             string name;
109             cout<<"Enter name to search: ";
110             cin>>name;
111             searchname(clinic, name, index);
112         }else if(userChoice==5){
113             cout<<"Search By Medicine"<<endl<<"----------"<<endl;
114             string med;
115             cout<<"Enter medicine name: ";
⊗0 ⚠0   Ln 264, Col 1  Spaces: 4  UTF-8  CRLF  {} C++  Win32

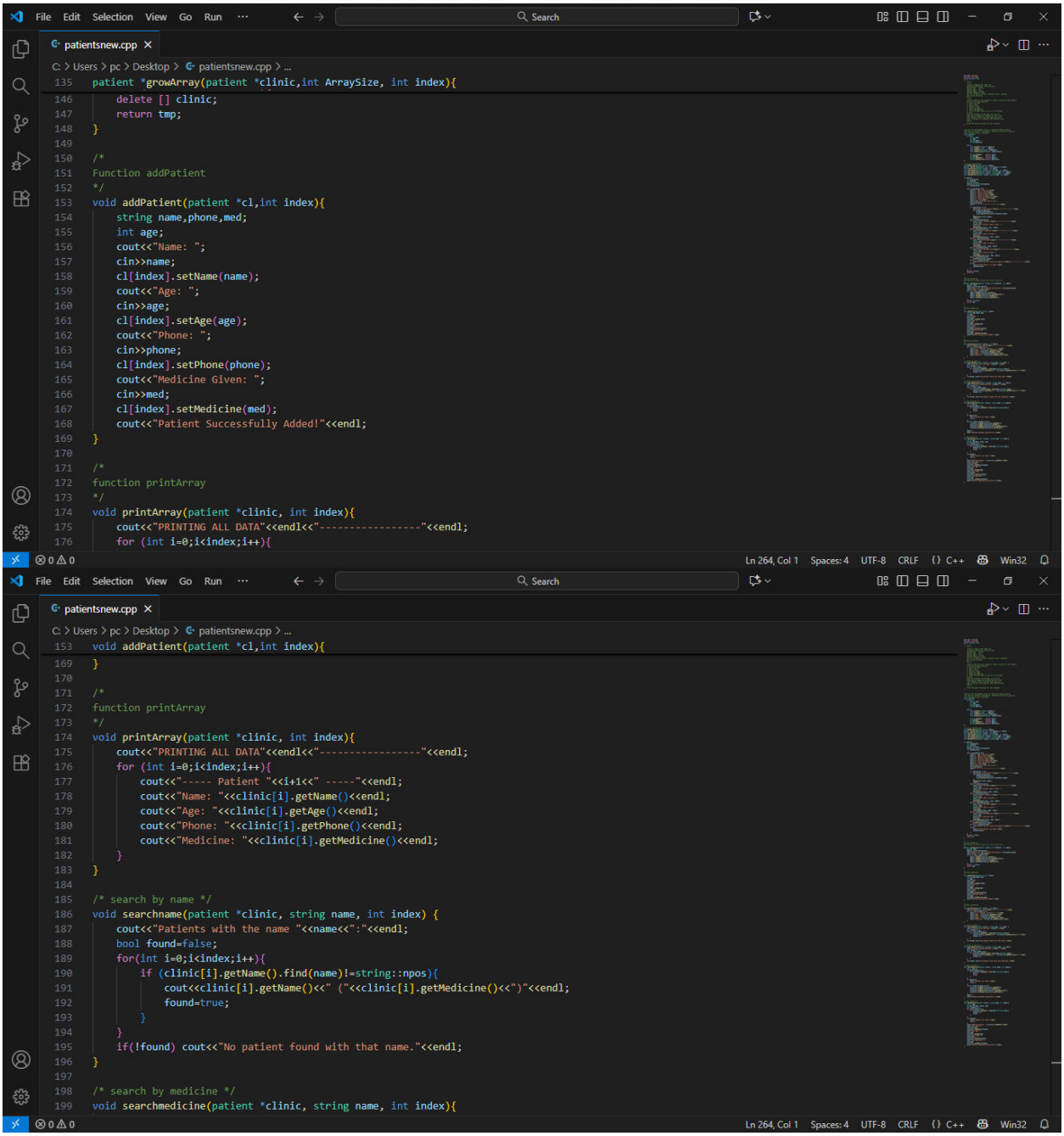
File Edit Selection View Go Run ···  Search
patientsnew.cpp
C: > Users > pc > Desktop > patientsnew.cpp > ...
67  int main(){
74      while (userChoice >0){
118         }else if(userChoice==6){
119             printArray(clinic,index);
120         }else if (userChoice==0){
121             cout<<"Thank you For using the program!"<<endl<<"----------"<<endl;
122         }else{
123             cout<<"Wrong Choice! Try again"<<endl;
124             userChoice=10;
125         }
126     }
127     delete[] clinic;
128     return 0;
129 }
130
131 /*
132 function growArray
133 The function is used to grow the clinic array by 1.
134 */
135 patient *growArray(patient *clinic,int ArraySize, int index){
136     patient *tmp;
137     tmp=new patient[ArraySize];
138     cout<<"Memory for tmp allocated.\nArraySize= "<<ArraySize<<endl;
139     cout<<"Index= "<<index<<endl;
140     for (int i=0;i<index;i++){
141         tmp[i].setAge(clinic[i].getAge());
142         tmp[i].setMedicine(clinic[i].getMedicine());
143         tmp[i].setName(clinic[i].getName());
144         tmp[i].setPhone(clinic[i].getPhone());
145     }
146     delete [] clinic;
147     return tmp;
⊗0 ⚠0   Ln 264, Col 1  Spaces: 4  UTF-8  CRLF  {} C++  Win32
```

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```cpp
patient *growArray(patient *clinic,int ArraySize, int index){
    delete [] clinic;
    return tmp;
}

/*
Function addPatient
*/
void addPatient(patient *cl,int index){
    string name,phone,med;
    int age;
    cout<<"Name: ";
    cin>>name;
    cl[index].setName(name);
    cout<<"Age: ";
    cin>>age;
    cl[index].setAge(age);
    cout<<"Phone: ";
    cin>>phone;
    cl[index].setPhone(phone);
    cout<<"Medicine Given: ";
    cin>>med;
    cl[index].setMedicine(med);
    cout<<"Patient Successfully Added!"<<endl;
}

/*
function printArray
*/
void printArray(patient *clinic, int index){
    cout<<"PRINTING ALL DATA"<<endl<<"----------------"<<endl;
    for (int i=0;i<index;i++){
```

```cpp
void addPatient(patient *cl,int index){
}

/*
function printArray
*/
void printArray(patient *clinic, int index){
    cout<<"PRINTING ALL DATA"<<endl<<"----------------"<<endl;
    for (int i=0;i<index;i++){
        cout<<"----- Patient "<<i+1<<" -----"<<endl;
        cout<<"Name: "<<clinic[i].getName()<<endl;
        cout<<"Age: "<<clinic[i].getAge()<<endl;
        cout<<"Phone: "<<clinic[i].getPhone()<<endl;
        cout<<"Medicine: "<<clinic[i].getMedicine()<<endl;
    }
}

/* search by name */
void searchname(patient *clinic, string name, int index) {
    cout<<"Patients with the name "<<name<<":"<<endl;
    bool found=false;
    for(int i=0;i<index;i++){
        if (clinic[i].getName().find(name)!=string::npos){
            cout<<clinic[i].getName()<<" ("<<clinic[i].getMedicine()<<")"<<endl;
            found=true;
        }
    }
    if(!found) cout<<"No patient found with that name."<<endl;
}

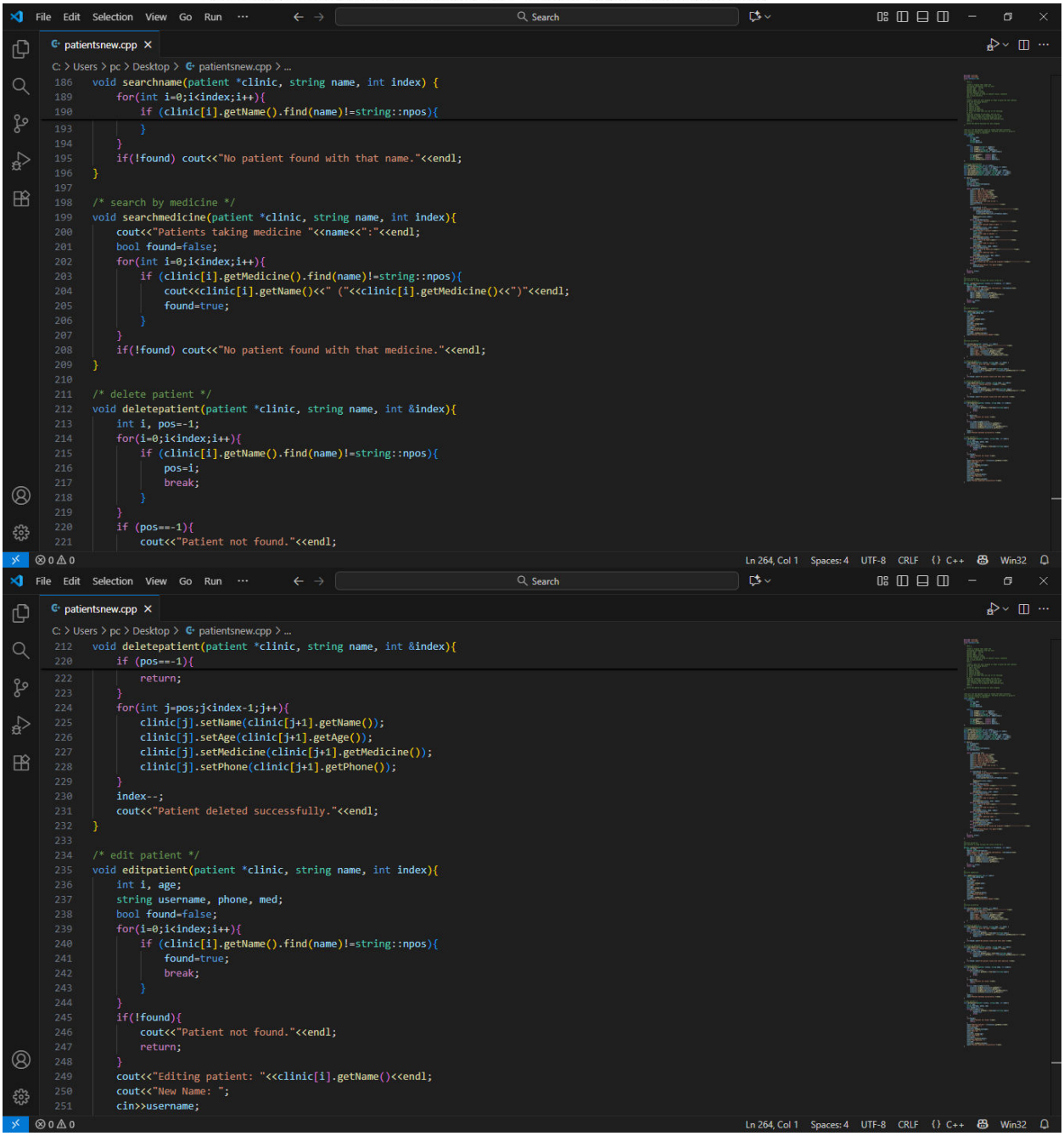
/* search by medicine */
void searchmedicine(patient *clinic, string name, int index){
```

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```cpp
void searchname(patient *clinic, string name, int index) {
    for(int i=0;i<index;i++){
        if (clinic[i].getName().find(name)!=string::npos){
        }
    }
    if(!found) cout<<"No patient found with that name."<<endl;
}

/* search by medicine */
void searchmedicine(patient *clinic, string name, int index){
    cout<<"Patients taking medicine "<<name<<":"<<endl;
    bool found=false;
    for(int i=0;i<index;i++){
        if (clinic[i].getMedicine().find(name)!=string::npos){
            cout<<clinic[i].getName()<<" ("<<clinic[i].getMedicine()<<")"<<endl;
            found=true;
        }
    }
    if(!found) cout<<"No patient found with that medicine."<<endl;
}

/* delete patient */
void deletepatient(patient *clinic, string name, int &index){
    int i, pos=-1;
    for(i=0;i<index;i++){
        if (clinic[i].getName().find(name)!=string::npos){
            pos=i;
            break;
        }
    }
    if (pos==-1){
        cout<<"Patient not found."<<endl;
```

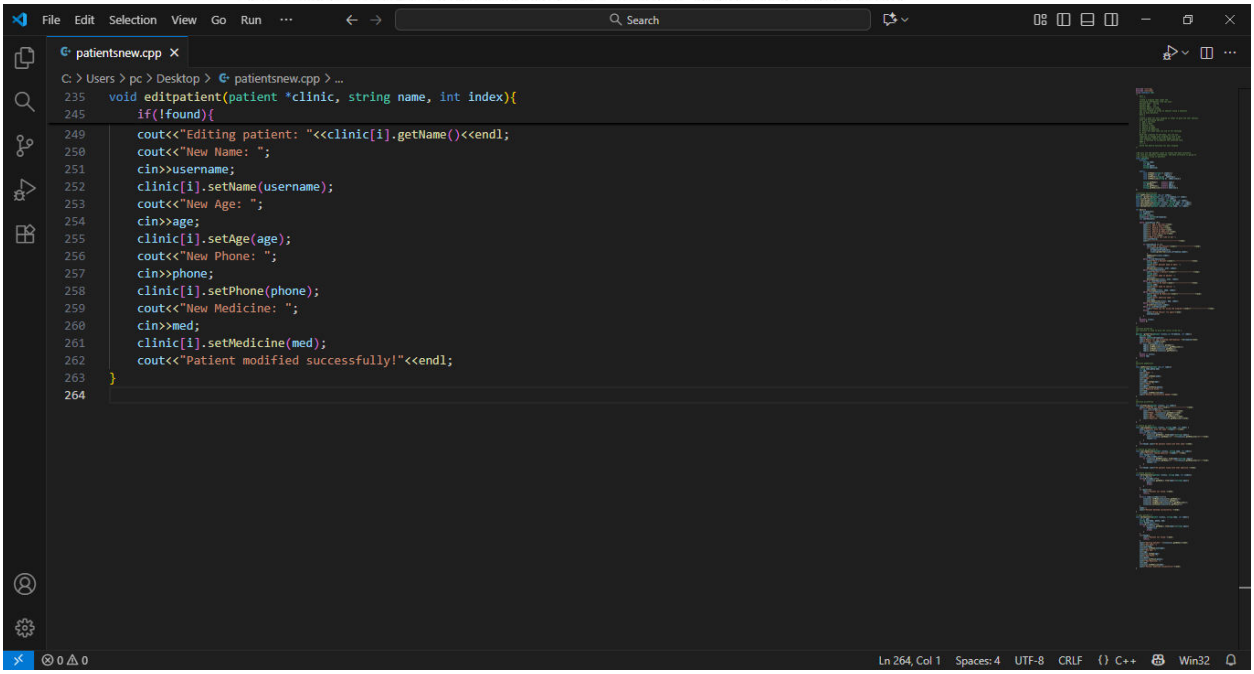
```cpp
void deletepatient(patient *clinic, string name, int &index){
    if (pos==-1){
        return;
    }
    for(int j=pos;j<index-1;j++){
        clinic[j].setName(clinic[j+1].getName());
        clinic[j].setAge(clinic[j+1].getAge());
        clinic[j].setMedicine(clinic[j+1].getMedicine());
        clinic[j].setPhone(clinic[j+1].getPhone());
    }
    index--;
    cout<<"Patient deleted successfully."<<endl;
}

/* edit patient */
void editpatient(patient *clinic, string name, int index){
    int i, age;
    string username, phone, med;
    bool found=false;
    for(i=0;i<index;i++){
        if (clinic[i].getName().find(name)!=string::npos){
            found=true;
            break;
        }
    }
    if(!found){
        cout<<"Patient not found."<<endl;
        return;
    }
    cout<<"Editing patient: "<<clinic[i].getName()<<endl;
    cout<<"New Name: ";
    cin>>username;
```

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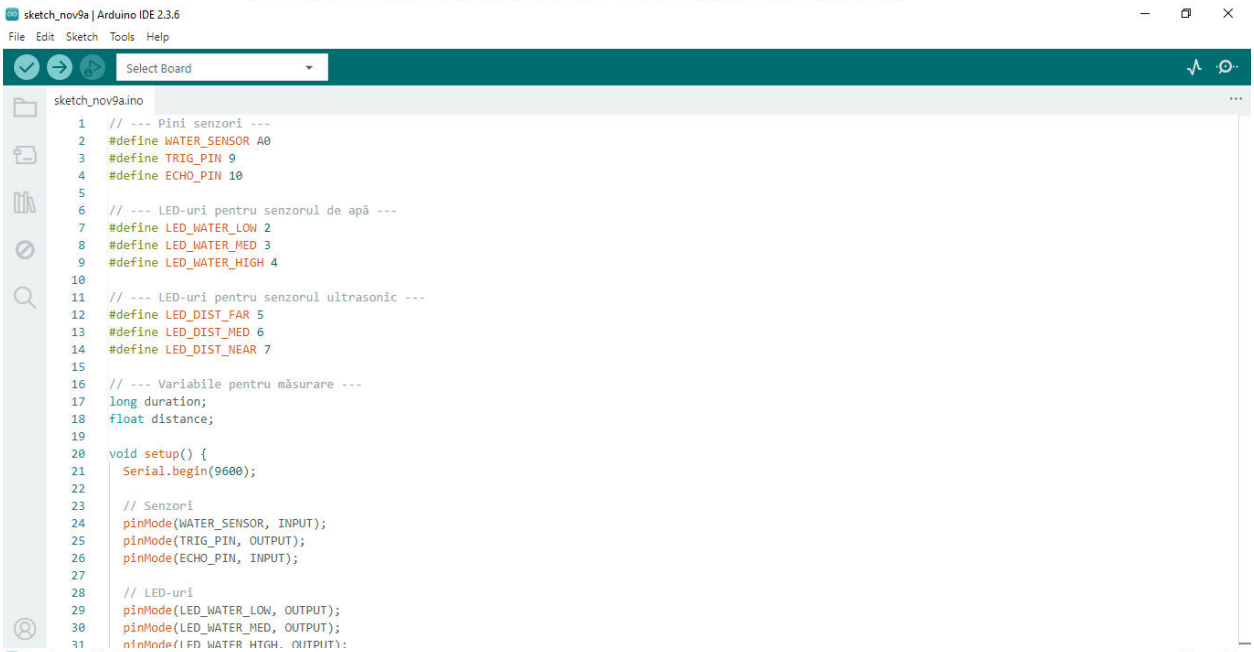
Proiect Arduino
Program care aprinde leduri conform nivelul de apa, distanței față de un obiect.

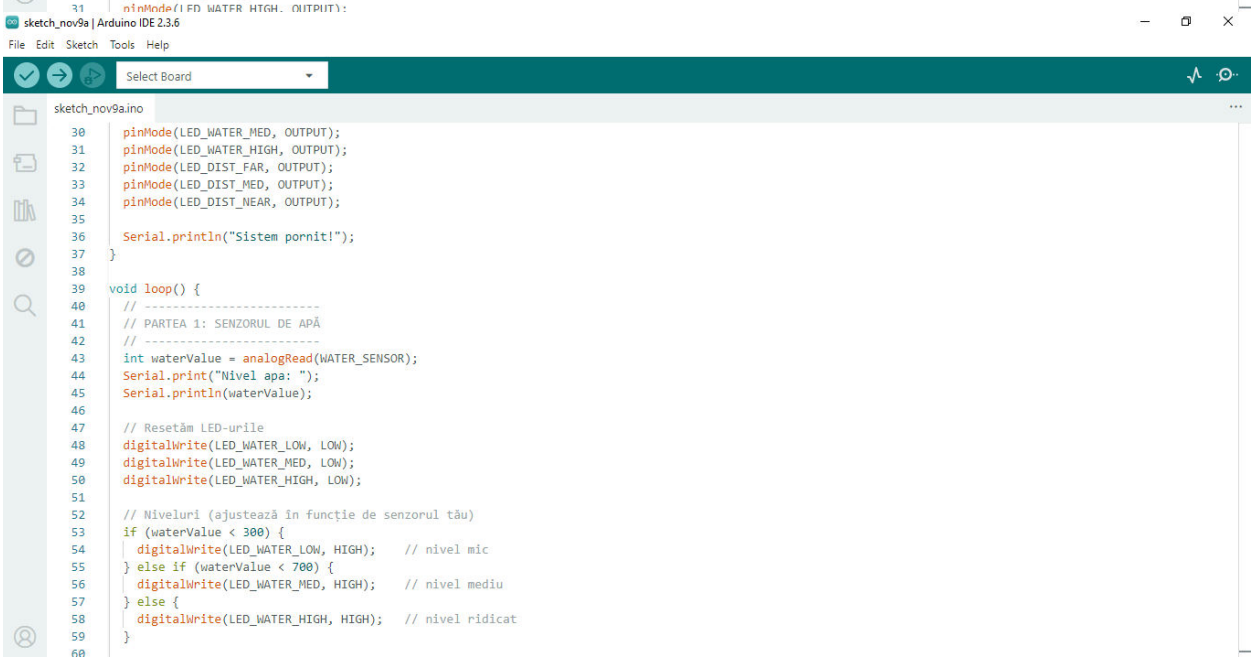
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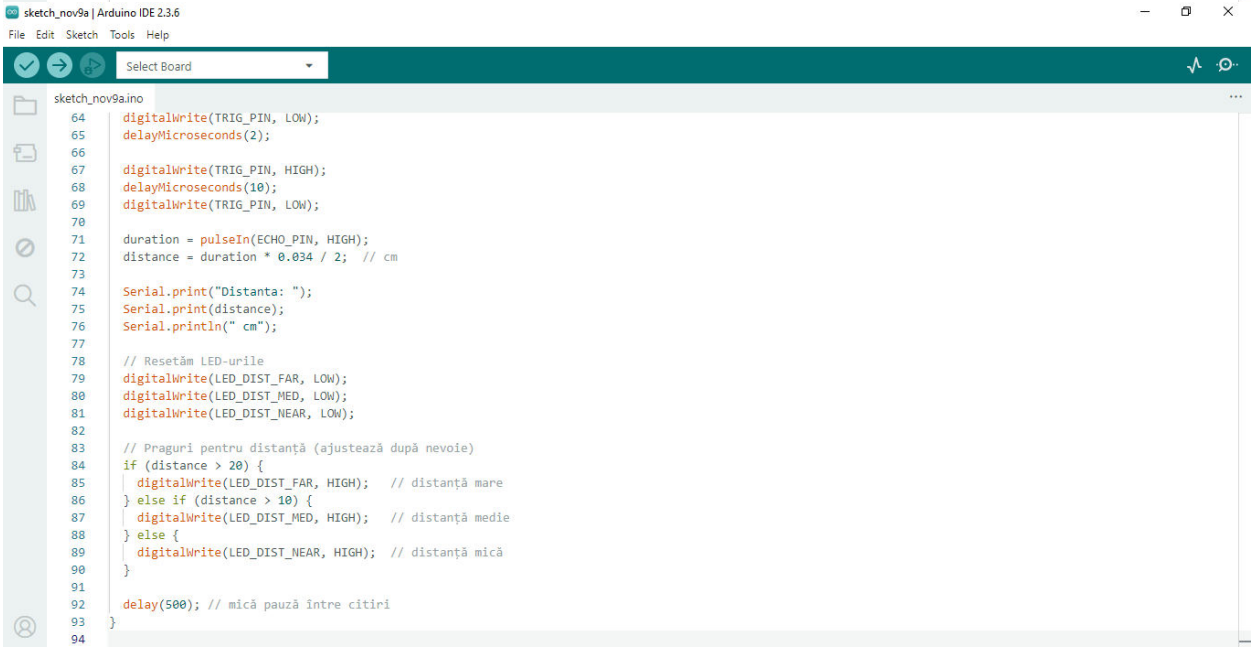
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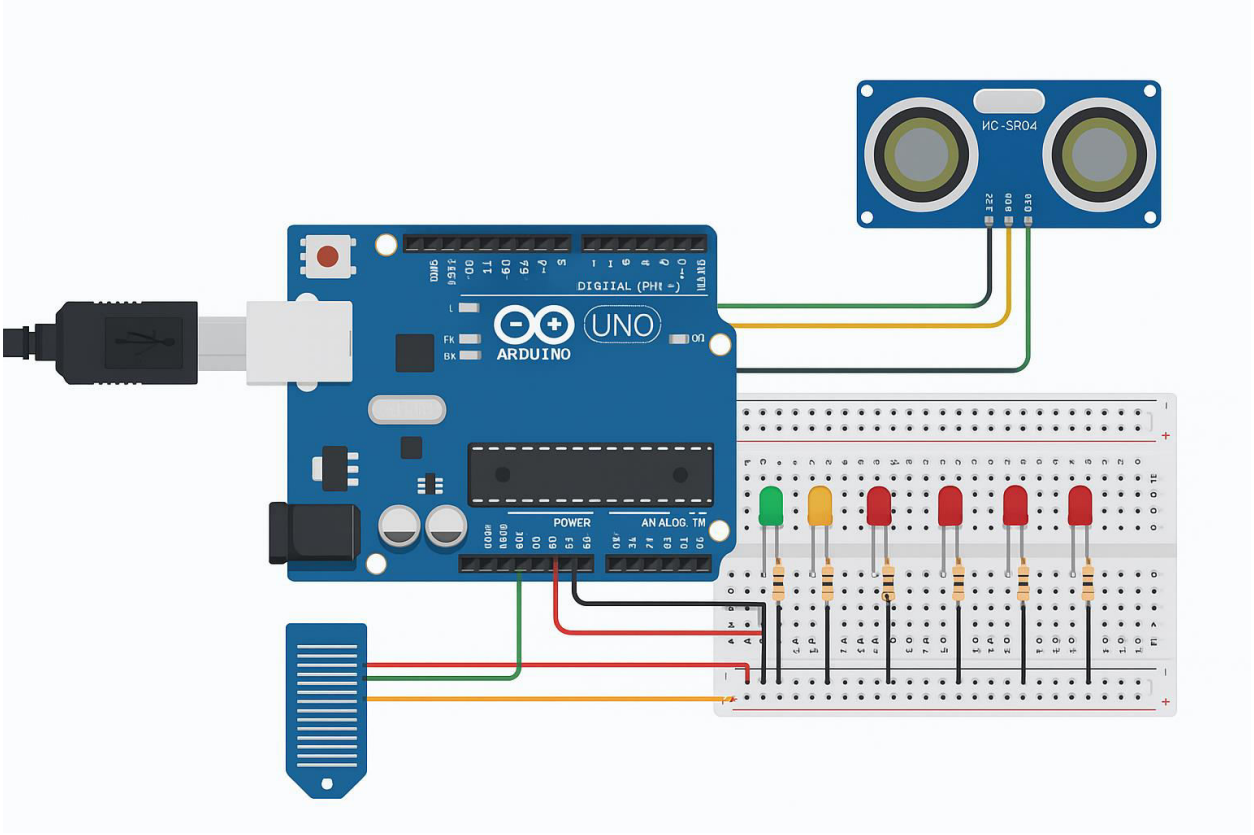


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