2025-1-RO01-KA121-VET-000319082

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

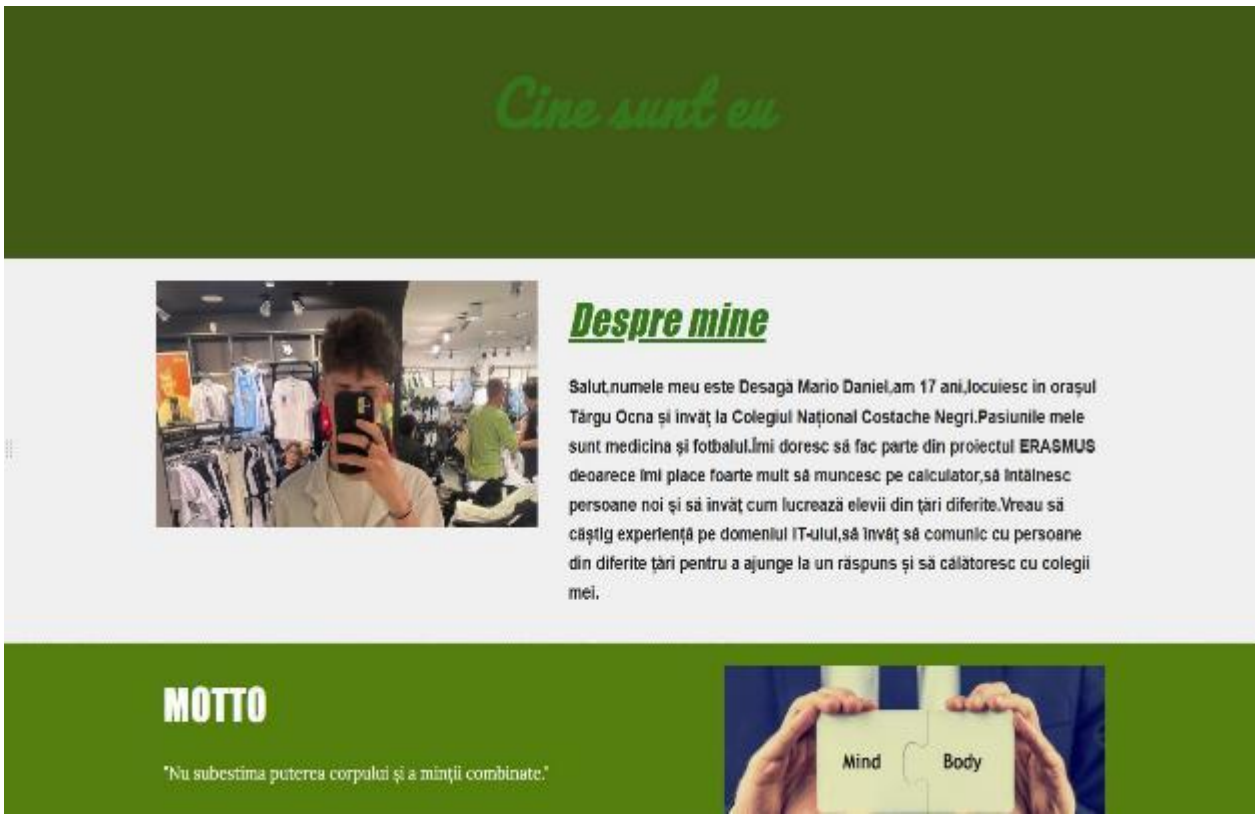
Practice tutor: Lazaros Lazarou

Participant: Desagă Mario Daniel

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SECTIUNEA I

- **Pagina principală**



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Acest motto reprezintă armonia dintre corpul și mintea noastră,fără de care noi nu putem face nimic.Puterea nu se rezumă doar la forța fizică sau la inteligența noastră,ci se rezumă la concordanța dintre minte și trup.Corpul și mintea noastră formează o resursă extraordinară,care duce la performanțe inimaginabile.





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- Motto



- Logo

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- Pagina care reflecta pasiunea mea



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Care sunt criteriile ca să intri la facultatea de medicină?



În funcție de specialitatea pe care o alegi, tematica poate să difere, dar nu substanțial. Biologia este baza, în special "Anatomia și Fiziologia" din clasa XI. Manualul preferat atât de "Carol Davila" din București cât și de restul Facultăților de Medicină, este Manualul de Biologie pentru clasa a XI a al Editurii Corint.

La medicină generală vei avea un examen bazat pe biologie umană (anatomie și fiziologie) și chimie organică sau fizică (sau toate trei în cadrul UMF "Carol Davila"). În general, numărul total de întrebări din cadrul examenului de admitere la medicină, este între 90-100, dintre care peste 50% biologie.

Un alt lucru important de știut este faptul că fiecare Facultate de Medicină are o carte cu variante de examen. Aceasta te ajută în familiarizarea cu modul de scriere a întrebărilor și a variantelor de răspuns.





UMF Carol Davila (București)



UMF Iuliu Hatieganu (Cluj-Napoca)



UMF Carol Davila (București)

- Este cea mai veche și una dintre cele mai prestigioase facultăți de medicina din România, fiind recunoscuta pentru calitatea procesului educațional și pentru contribuția sa în cercetare și practică medicală.



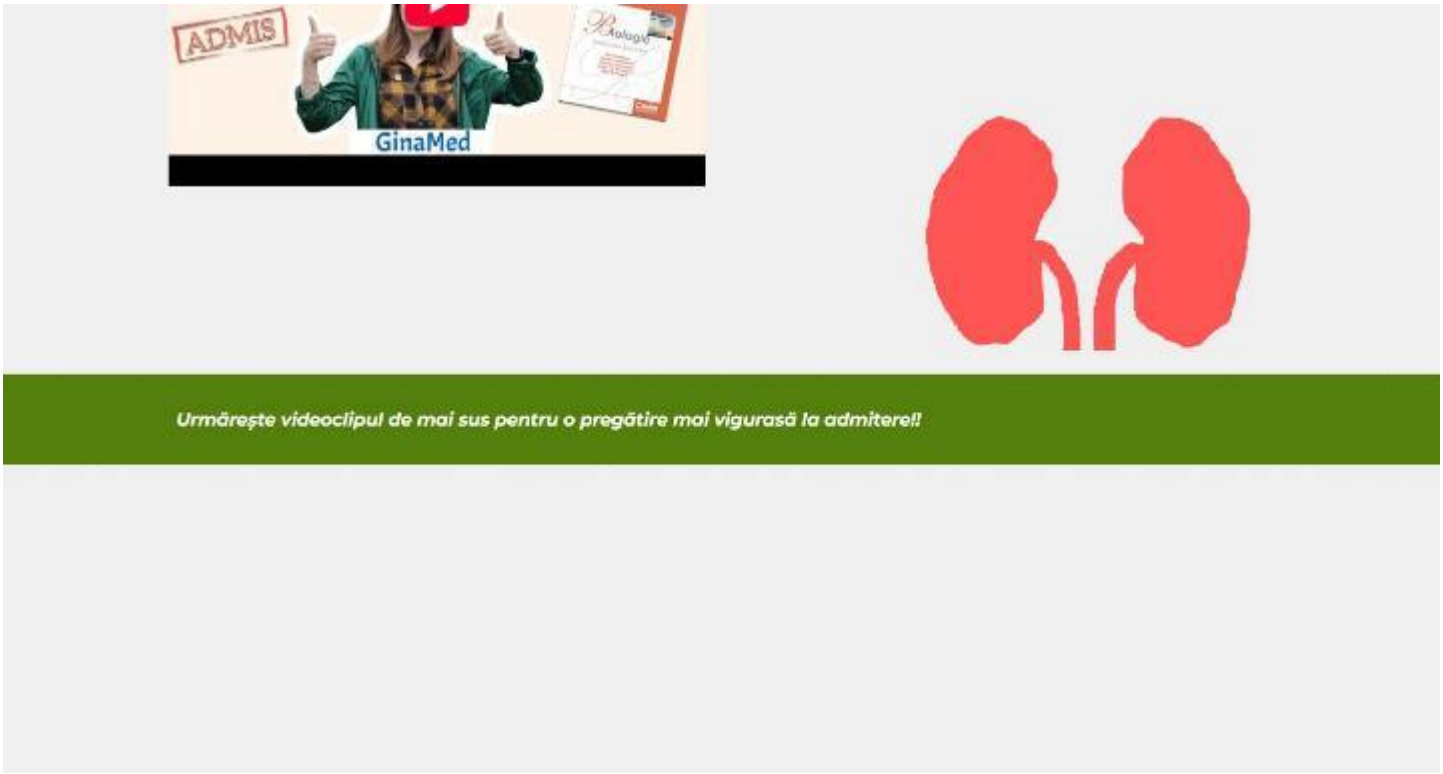
UMF Iuliu Hatieganu (Cluj-Napoca)

Aceasta universitate este adesea desemnată ca fiind cea mai bună din țară în domeniul cercetării medicale și oferă programe de studiu la nivel de licență, master, doctorat și rezidențiat.



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- Proiect cu obiective turistice din Paphos , Cipru

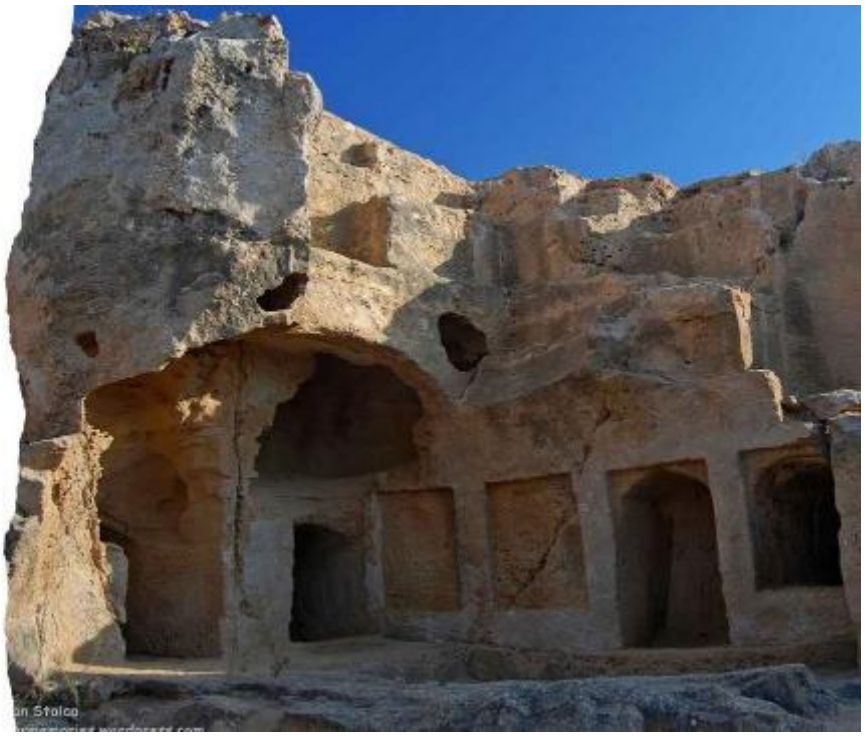
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Mormintele Regilor

- Desi numele locului evocă faptul că mormintele maiestuoase, dintre care unele au chiar pereți acoperiți cu fresce bogate și o intrare cu coloane dorice monumentale, au fost folosite ca locuri de înmormântare pentru regi, nu este așa. În necropola locală erau înmormântate în special figurile foarte bogate sau proeminente ale orașului antic și ale zonei mai largi.
- În prezent, în sit au fost descoperite în total 9 morminte, iar alte câteva sunt în curs de săpături arheologice.



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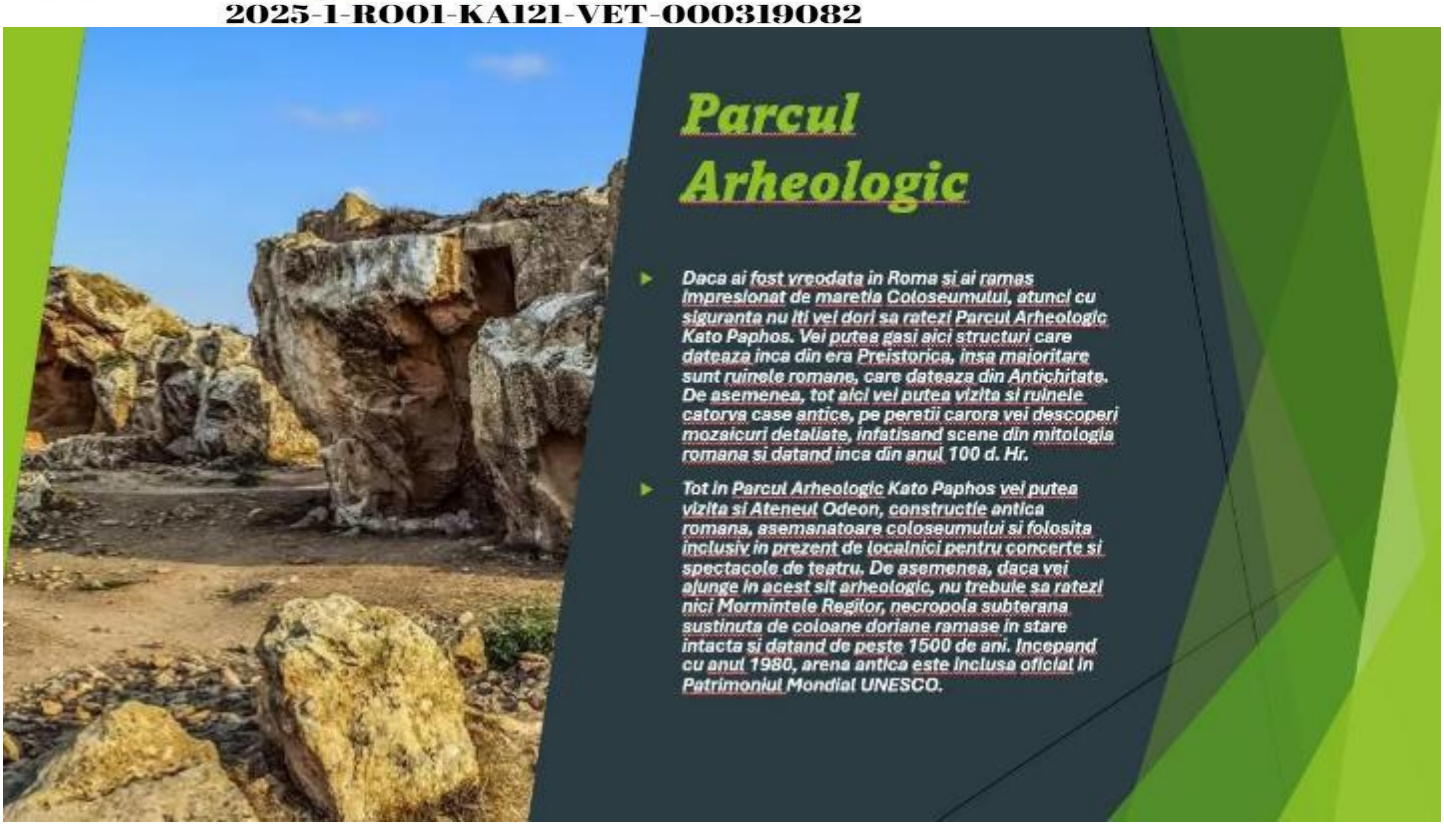
Casa lui Dyonisos



- *Casa lui Dionysos este o vilă romană din secolul al II-lea d.Hr., situată în Parcul Arheologic Kato Paphos din Cipru, inclus în patrimoniul mondial UNESCO. Este renumită la nivel mondial pentru mozaicurile sale spectaculoase și bine conservate, care înfățișează scene din mitologia greacă, în special legate de zeul Dionysos.*

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Castelul Phasos

- Paphos Castelul este situat pe malul portului Paphos. Acesta a fost inițial construit ca o fortareață bizantina pentru de aparare a portului. A fost apoi reconstruit de familia Lusignan în secolul al treisprezecelea după ce a fost distrus în cutremurul din 1222. În 1570 a fost demontat de către venețieni. După capturarea insulei, otomanii l-au restaurat și consolidat. De-a lungul veacurilor castelul a cunoscut multe utilizări. Acesta a servit ca o cetate, o închisoare și chiar și un depozit de sare pe timpul ocupației britanice pe insula. Castelul Paphos este pus pe lista siturilor de patrimoniu mondial Unesco și este pe deplin protejat.

A fost declarat monument vechi în 1935 și reprezintă unul dintre reperele cele mai distinctive ale orașului Paphos. Mai multe săpături arheologice au avut loc pentru a investiga trecutul ei.

Mozaicurile din Phasos

- *Mozaicurile din Paphos sunt considerate printre cele mai impresionante mozaicuri romane din estul Mediteranei și fac parte din Parcul Arheologic din Kato Paphos, un sit inclus în Patrimoniul Mondial UNESCO din 1980. Acestea au fost descoperite accidental în 1962 de un fermier care își ara câmpul.*



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- Proiect pregatire culturala





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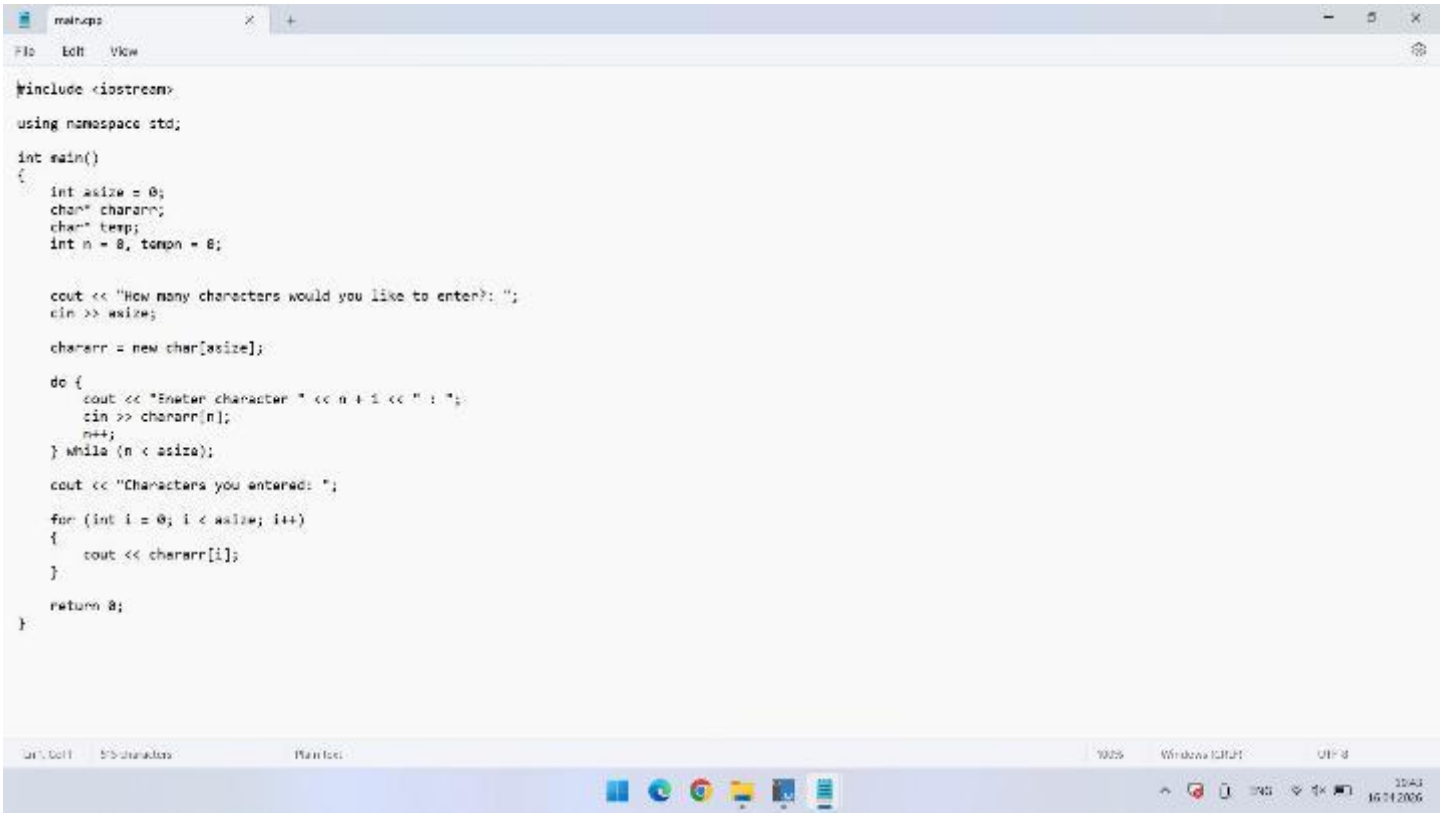


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SECTIUNE II

- Practica in CodeBlocks



```
#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];

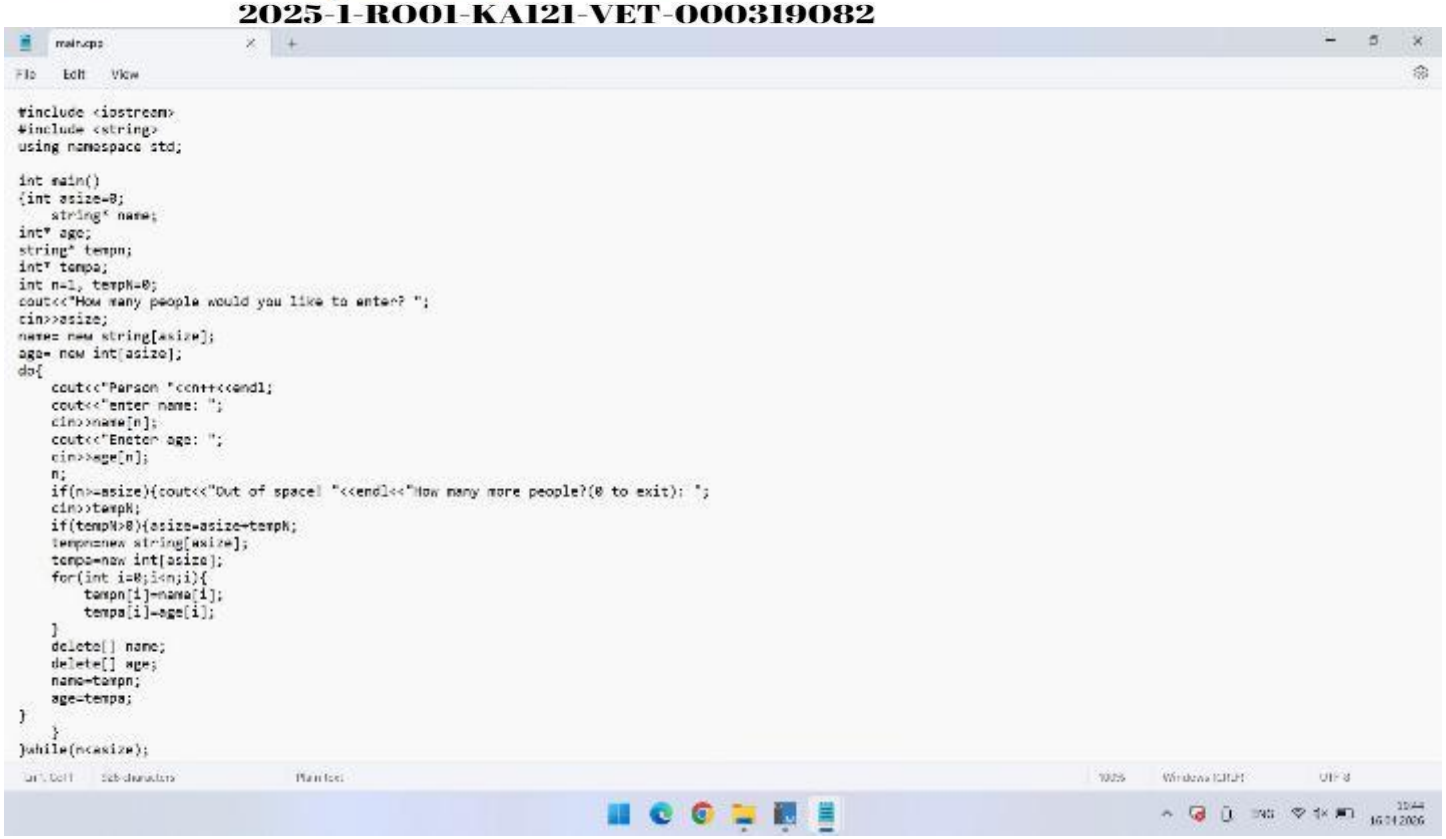
    do {
        cout << "Enter character " << n + 1 << " : ";
        cin >> chararr[n];
        n++;
    } while (n < asize);

    cout << "Characters you entered: ";

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

    return 0;
}
```

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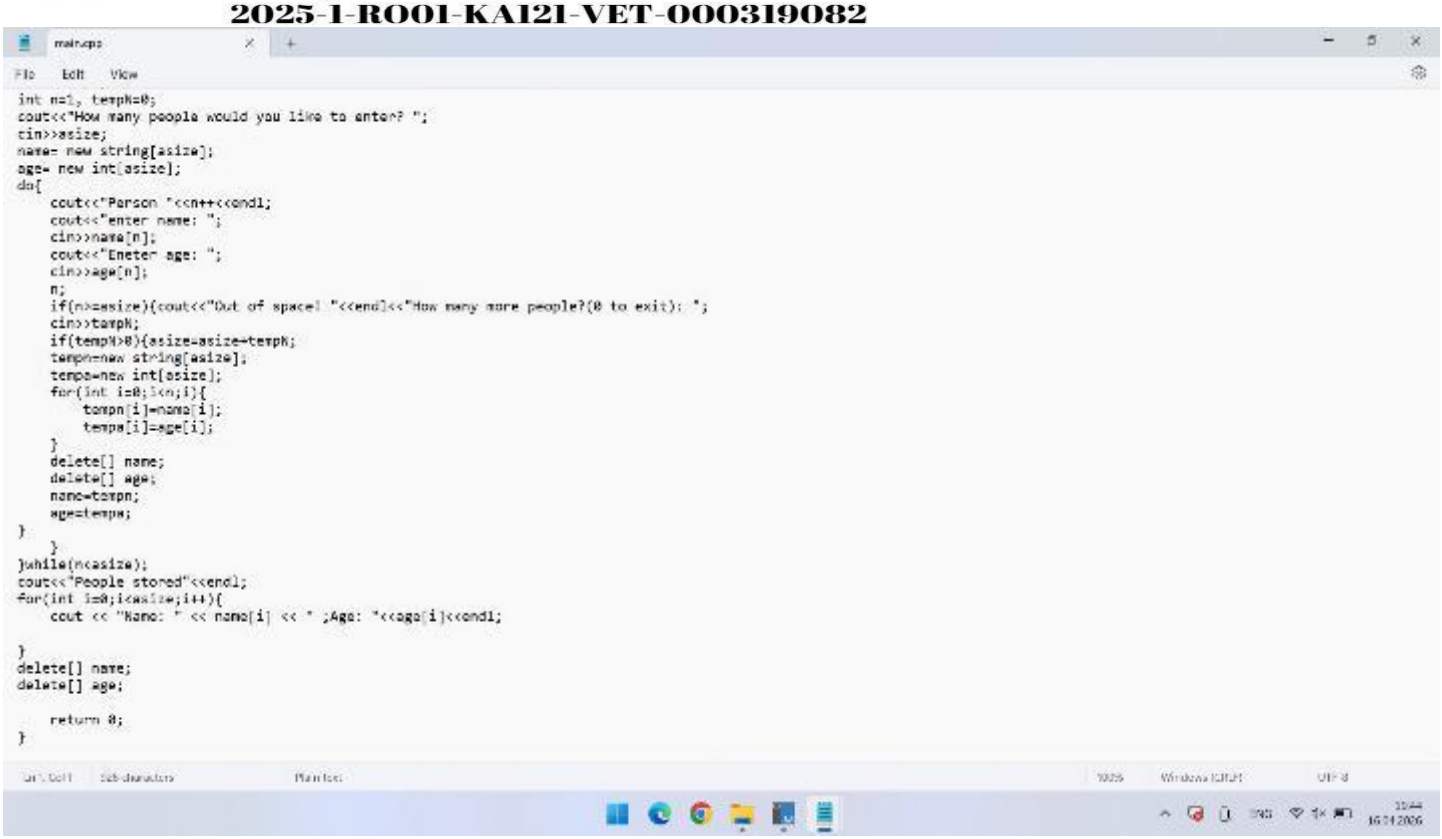


```
#include <iostream>
#include <string>
using namespace std;

int main()
{int asize=0;
    string* name;
int* age;
string* tempn;
int* tempa;
int n=1, 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++<<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);
```

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```
int n=1, temp%=0;
cout<<"How many people would you like to enter? ";
cin>>asize;
name= new string[asize];
age= new int[asize];
do{
    cout<<"Person "<<n++<<endl;
    cout<<"enter name: ";
    cin>>name[n];
    cout<<"Enter age: ";
    cin>>age[n];
    n;
    if(n>=asize){cout<<"Out of space! "<<end]<<"How many more people?(0 to exit): ";
    cin>>temp%;
    if(temp%>0){asize=asize+temp%;
    tempn=new string[asize];
    temps=new int[asize];
    for(int i=0;i<n;i){
        tempn[i]=name[i];
        temps[i]=age[i];
    }
    delete[] name;
    delete[] age;
    name=tempn;
    age=temps;
}
    }
}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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main.cpp

File Edit View

```
#include <iostream>
using namespace std;


struct student{int age; string name;};
int main(){
    int ARRAYSIZE = 0;
    student* studentArr;
    student* temp;
    int  n = 0, tmpN=0;

    cout<<"How many students would you like to enter?:";
    cin>>ARRAYSIZE;
    studentArr = new student[ARRAYSIZE];

    do{cout<<"Enter student "<<n+1<<" name ->";
    cin>>studentArr[n].name;
        cout<<"Enter student "<<n+1<<" age -> ";
        cin >> studentArr[n].age;
        cout<<"Student saved!"<<endl;
        n++;
        if (n >= ARRAYSIZE){
            cout<<"Out of Space!!!! would you like to enter more? Please enter how many(0 to Exit): ";
            cin>>tmpN;
            if (tmpN > 0){
                ARRAYSIZE = ARRAYSIZE + tmpN;
                temp = new student[ARRAYSIZE];
                for (int i=0; i<n; i++) {
                    temp[i] = studentArr[i];
                }
                delete [] studentArr;
                studentArr = temp;

            }
        }

    }while (n<ARRAYSIZE);
```

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main.cpp

File Edit View

```
    cout<<"How many students would you like to enter?:";
    cin>>ARRAYSIZE;
    studentArr = new student[ARRAYSIZE];

    do{cout<<"Enter student "<<n+1<<" name ->";
    cin>>studentArr[n].name;
        cout<<"Enter student "<<n+1<<" age -> ";
        cin >> studentArr[n].age;
        cout<<"Student saved!"<<endl;
        n++;
        if (n >= ARRAYSIZE){
            cout<<"Out of Space!!!! would you like to enter more? Please enter how many(0 to Exit): ";
            cin>>tmpN;
            if (tmpN > 0){
                ARRAYSIZE = ARRAYSIZE + tmpN;
                temp = new student[ARRAYSIZE];
                for (int i=0; i<n; i++) {
                    temp[i] = studentArr[i];
                }
                delete [] studentArr;
                studentArr = temp;

            }
        }

    }while (n<ARRAYSIZE);

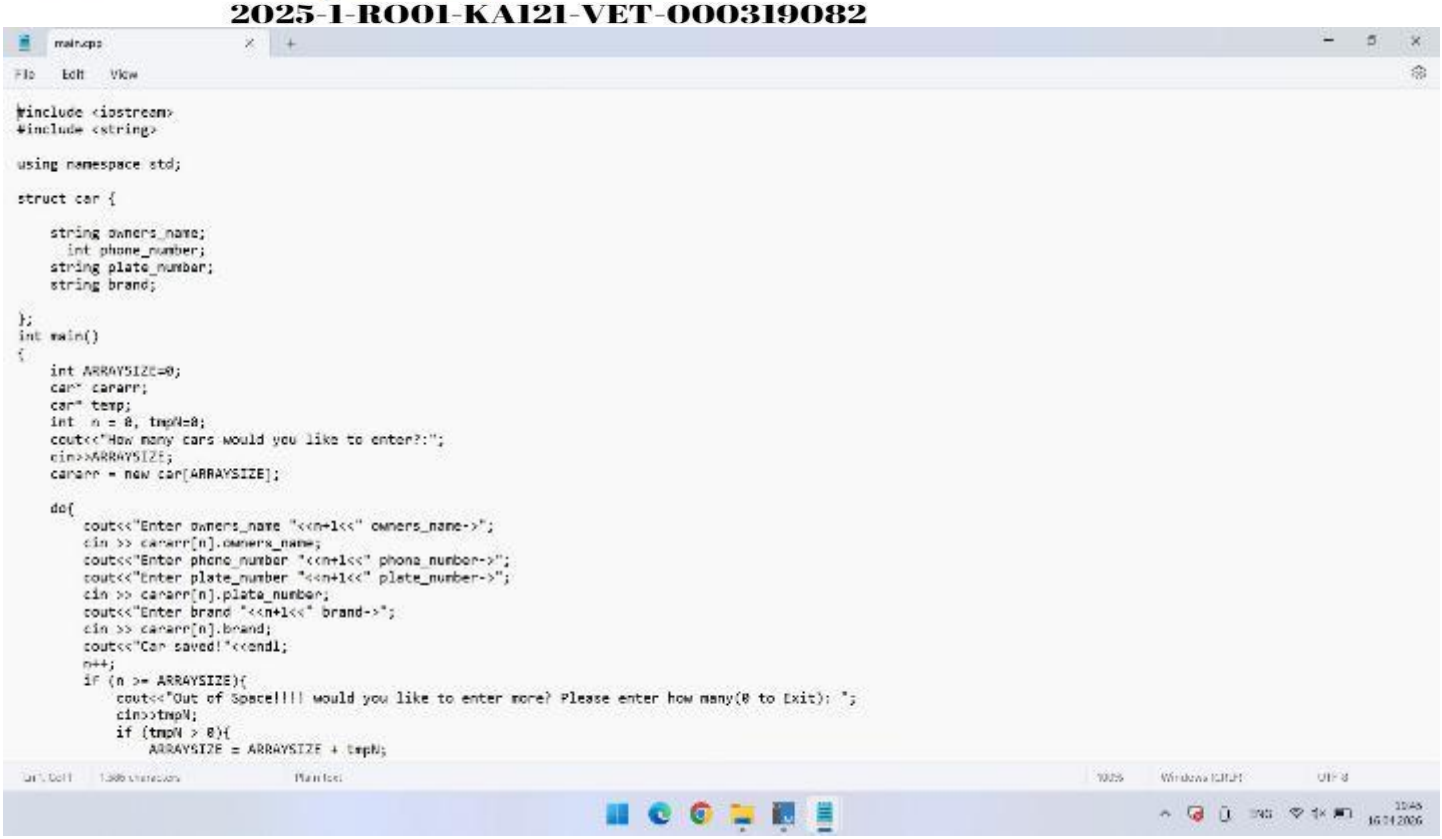

    cout<<"Now printing the students ages you inputed"<<endl;

    for (int i=0; i<ARRAYSIZE;i++){
            cout<<studentArr[i].name<<" ";
        cout<<studentArr[i].age<<"; "<<endl;
    }
    delete [] studentArr;

    return 0;
}
```

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

using namespace std;

struct car {

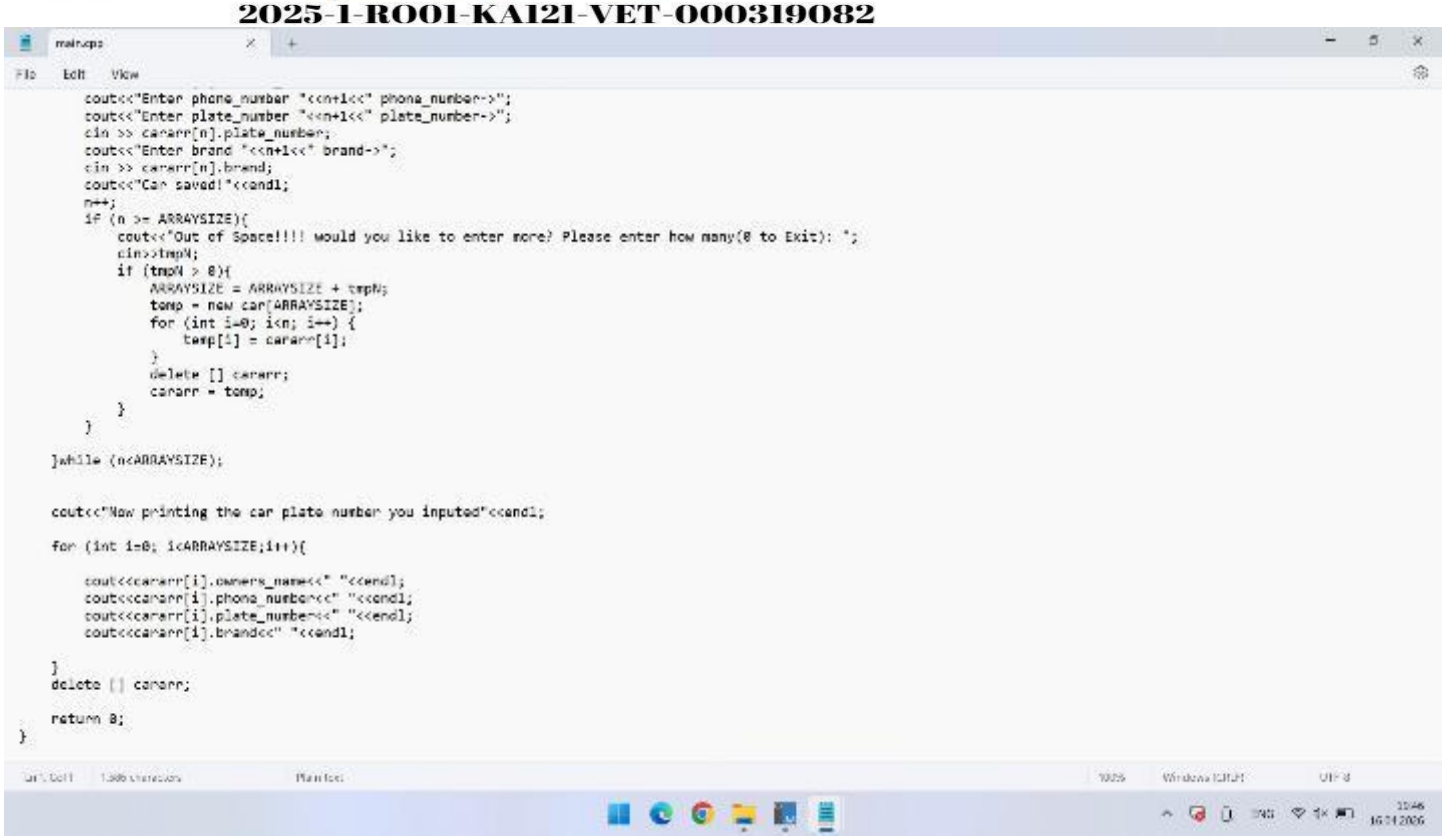
    string owners_name;
      int phone_number;
    string plate_number;
    string brand;

};
int main()
{
    int ARRAYSIZE=0;
    car* cararr;
    car* temp;
    int  n = 0, tmpN=0;
    cout<<"How many cars would you like to enter?:";
    cin>>ARRAYSIZE;
    cararr = new car[ARRAYSIZE];

    do{
        cout<<"Enter owners_name "<<n+1<<" owners_name->";
        cin >> cararr[n].owners_name;
        cout<<"Enter phone_number "<<n+1<<" phone_number->";
        cout<<"Enter plate_number "<<n+1<<" plate_number->";
        cin >> cararr[n].plate_number;
        cout<<"Enter brand "<<n+1<<" brand->";
        cin >> cararr[n].brand;
        cout<<"Car saved!"<<endl;
        n++;
        if (n >= ARRAYSIZE){
            cout<<"Out of Space!!!! would you like to enter more? Please enter how many(0 to Exit): ";
            cin>>tmpN;
            if (tmpN > 0){
                ARRAYSIZE = ARRAYSIZE + tmpN;
```

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```
        cout<<"Enter phone_number "<<n+1<<" phone_number->";
        cout<<"Enter plate_number "<<n+1<<" plate_number->";
        cin >> cararr[n].plate_number;
        cout<<"Enter brand "<<n+1<<" brand->";
        cin >> cararr[n].brand;
        cout<<"Car saved!"<<endl;
        n++;
        if (n >= ARRAYSIZE){
            cout<<"Out of Space!!!! would you like to enter more? Please enter how many(0 to Exit): ";
            cin>>tmpN;
            if (tmpN > 0){
                ARRAYSIZE = ARRAYSIZE + tmpN;
                temp = new car[ARRAYSIZE];
                for (int i=0; i<n; i++) {
                    temp[i] = cararr[i];
                }
                delete [] cararr;
                cararr = temp;
            }
        }

    }while (n<ARRAYSIZE);


    cout<<"Now printing the car plate number you inputed"<<endl;

    for (int i=0; i<ARRAYSIZE;i++){

        cout<<cararr[i].owners_name<<" "<<endl;
        cout<<cararr[i].phone_numbe<<" "<<endl;
        cout<<cararr[i].plate_numbe<<" "<<endl;
        cout<<cararr[i].brand<<" "<<endl;

    }
    delete [] cararr;

    return 0;
}
```

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