2025-1-RO01-KA121-VET-000319082

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

Beneficiary: "Gheorghe Vranceanu" National College, Bacau

Sending organization: "Ferdinand I" National College, Bacau

MOBILITY PORTFOLIO

Paphos,Cyprus

Mobility period 28.10.2025- 10.11.2025

Practice period: 29.10.2025-08.11.2025

RECEIVING COMPANY: LAZAROU ICT PROFESSIONALS

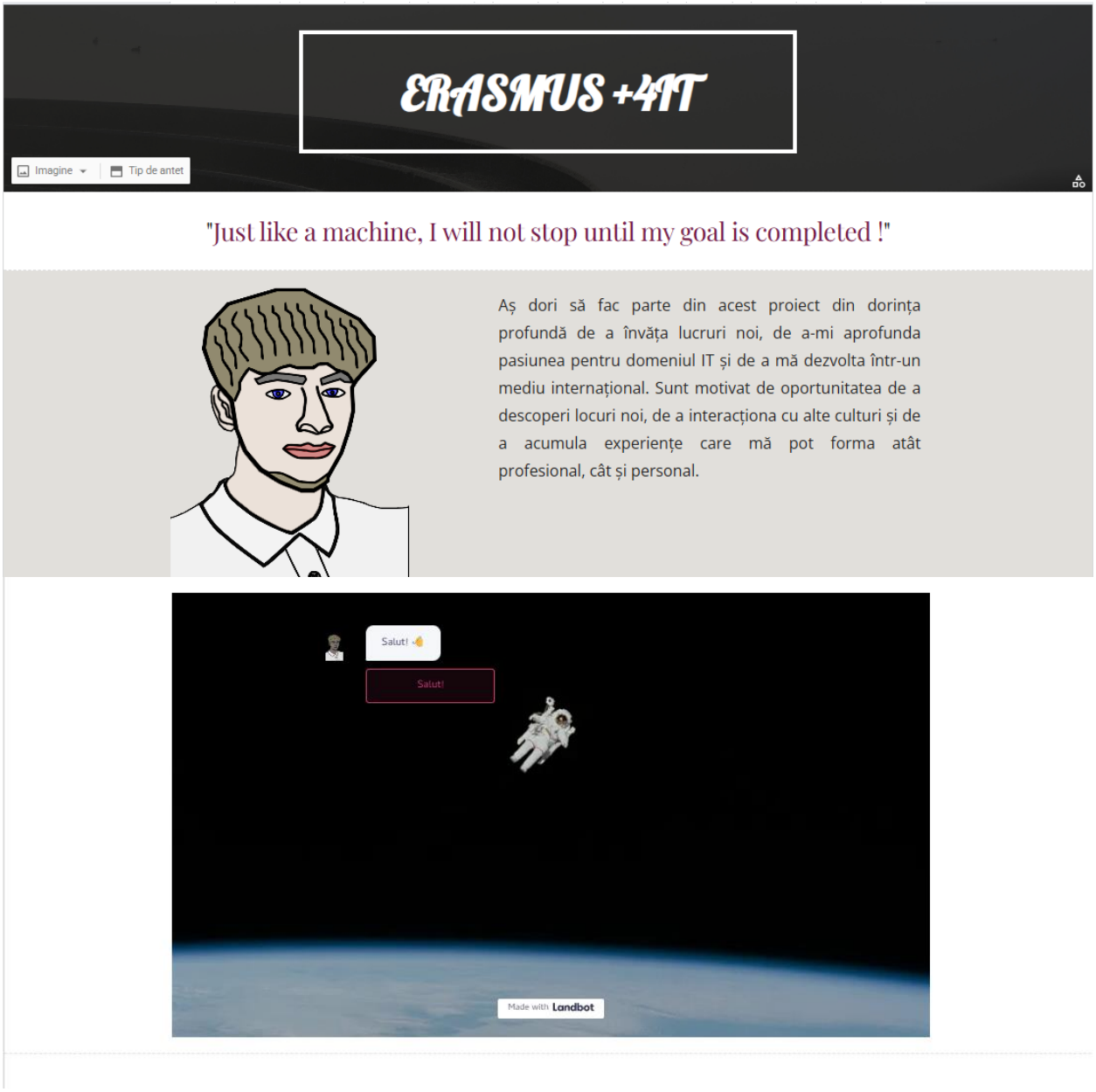
Practice tutor: Lazaros Lazarou

Participant: Lovin Oliver-Nectarie

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SITE-ul de prezentare personala, realizat in Google Sites, aflat in cadrul portofoliului digital: Cu scopul de a prezenta un motto, motivul pentru care vrem sa participam in acest proiect, un chat-bot interactiv, personalitatea, pasiunile si aspiratiile noastre de cariera si imaginile vectoriale realizate cu ajutorul prograului Inkscape.

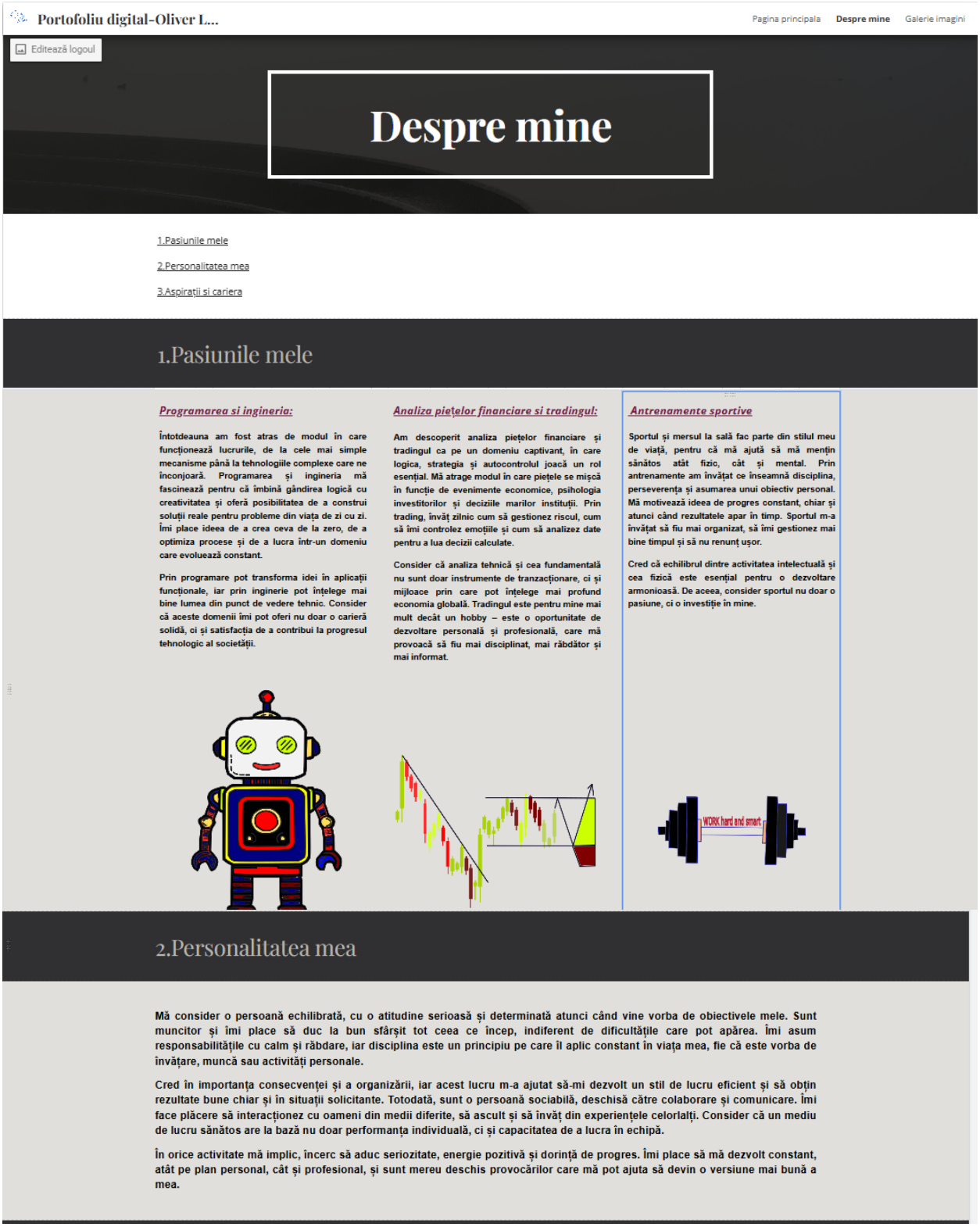


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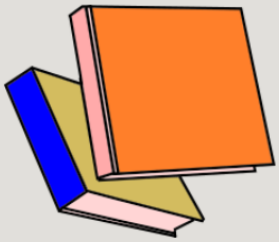
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3.Aspirații si cariera

Sunt pasionat de tehnologie și de modul în care inovația transformă lumea în care trăim. Alegerea de a studia Inginerie Electrică și Informatică Aplicată la Universitatea Tehnică „Gheorghe Asachi" din Iași a venit firesc, deoarece îmi doresc o carieră în care pot îmbina gândirea logică, cunoștințele de informatică și cele inginerești.

Vreau să mă specializez în domenii precum automatizarea, programarea sistemelor inteligente și eficiența energetică. Aspir să lucrez într-un mediu modern, unde pot contribui activ la dezvoltarea de soluții tehnice inovatoare și durabile. Sunt motivat, serios și dedicat obiectivelor mele și cred cu tărie că perseverența și dorința de a învăța mă vor ajuta să construiesc o carieră solidă în acest domeniu. Consider că prezența în programul *Erasmus4IT* imi va fi de mare folos in dezvoltarea cunostintelor necasare acestei ramuri ale ingineriei.



Portofoliu digital-Oliver L... Pagina principala Despre mine Galerie imagini

Galerie imagini

Aici veți regasi imaginile vectoriale, realizate cu ajutorul programului Inkscape:



Portofoliu digital-Oliver Lovin Pagina principala Despre mine Galerie imagini

Aici veți regasi imaginile vectoriale, realizate cu ajutorul programului Inkscape:



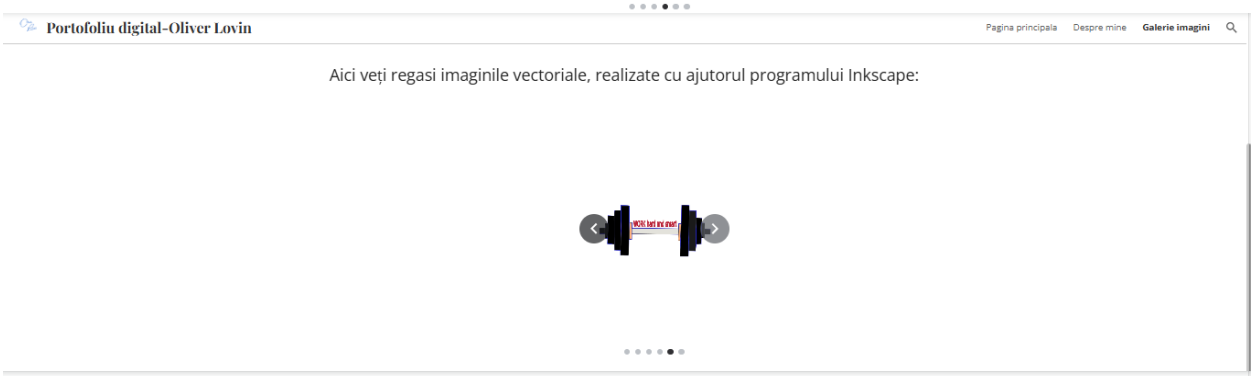
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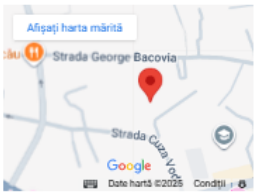


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La **Colegiul Național „Ferdinand I"** te bucuri de un nivel de studiu ridicat și profesori foarte bine pregătiți, care îți cer seriozitate, dar îți oferă și sprijin să ajungi la rezultate bune. Atmosfera e competitivă, dar motivantă, iar tradiția și reputația școlii te fac să simți că faci parte dintr-un loc unde învățătura chiar contează.



Județ: *Bacău*

Oraș: *Bacău*

Stradă: *George Bacovia*

Număr: *45*

Cod poștal: *600237*

SITE-ul realizat in Google Sites, aflat in cadrul pregatirii culturale, ce a avut ca scop:

2. Proiect: Campanie Digitală de Responsabilitate (Platformă/Website)

Ideea pe scurt: Elevii construiesc un mini-website sau o pagină socială (tip platformă) care să-i educe pe tineri despre importanța acțiunilor civice și ecologice, inspirându-se din specificul celor două țări, fiecare pe țara/orașul de stagiu.

Temă
Principală Cipru & Spania Societatea Green & Incluziune
Punct Focus Moștenirea Culturală și Istorică Responsabilitatea individuală,
Acțiuni civice
Ce fac elevii?
Lansează un "Challenge" (o provocare) pe site legat de reciclare sau voluntariat, inspirat de problemele din cele două țari.

Instrument
Digital Cheie
Alte instrumente usoare

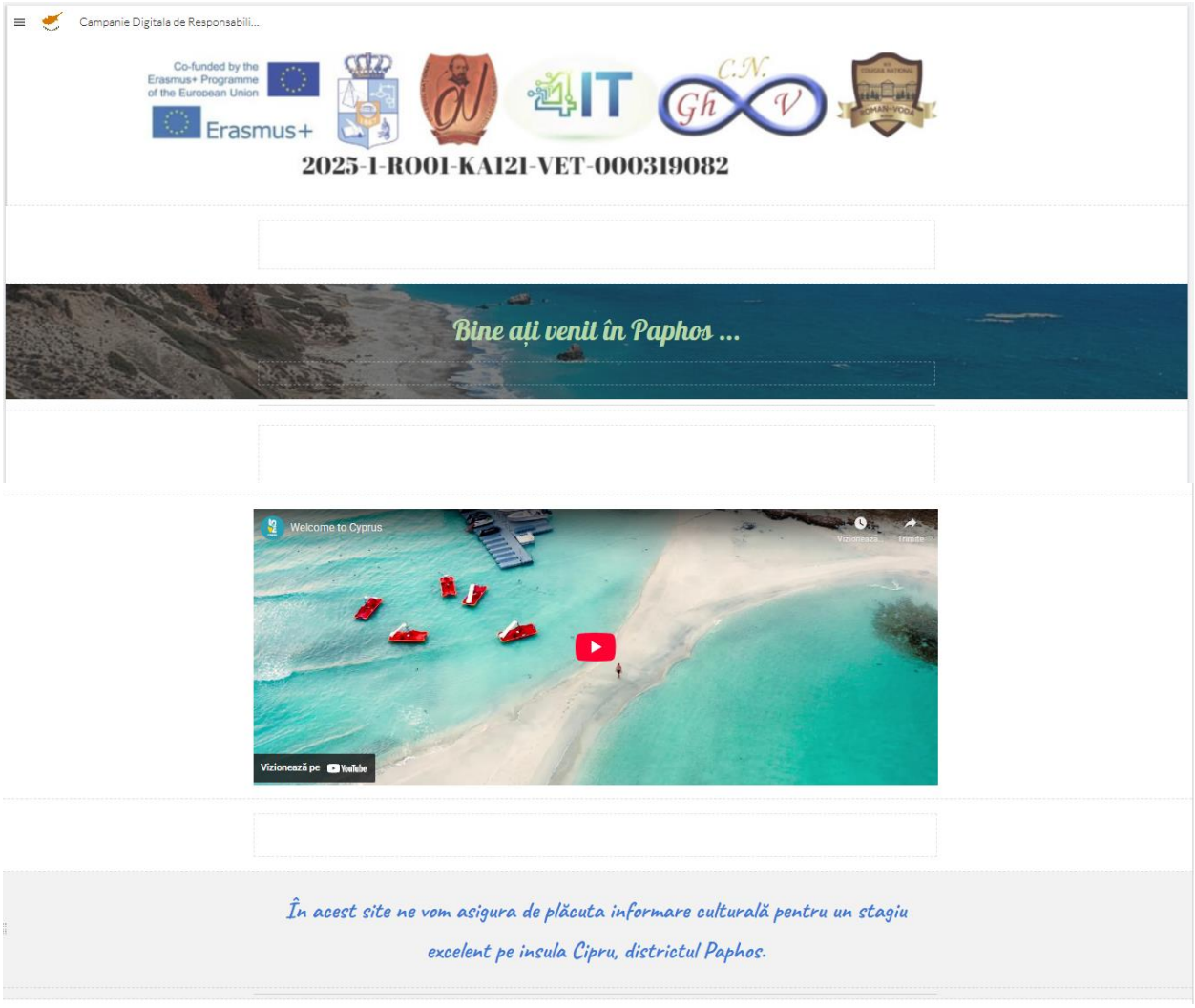
Creează conținut digital (articole scurte, postere, quiz-uri) despre un aspect al istoriei/culturii și cum poate fi protejat.

Google Sites (Gratuit, intuitiv, integrat cu Drive) sau Wix/Weebly (Platforme drag-and-drop ușor de folosit).

Kahoot!/Quizizz (pentru a crea chestionare interactive despre teme) sau Anchor/Spotify for Podcasters (pentru un mini-podcast de 3 minute).

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În acest site ne vom asigura de plăcuta informare culturală pentru un stagiu excelent pe insula Cipru, districtul Paphos.





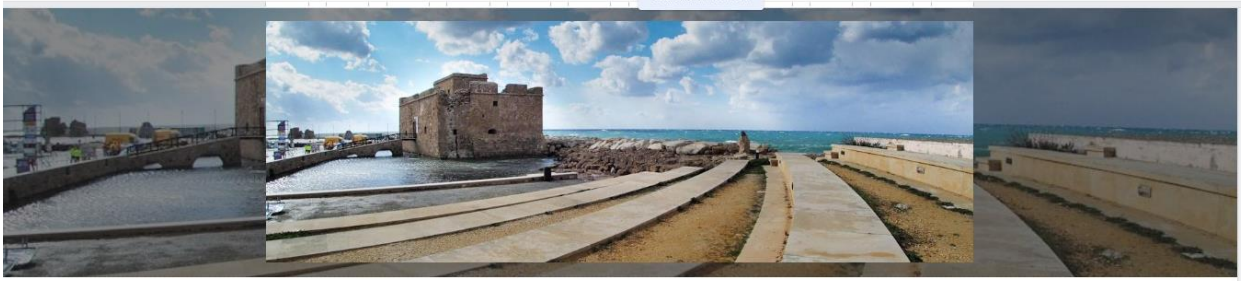
Apartenența la UE , profilul țării și despre Paphos



Capitala Ciprului în epoca romană, Paphos este o destinație turistică pe tot parcursul anului și una dintre cele mai diverse și bogate zone istorice de pe insulă.

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Castel aflat lângă *Parcul arheologic din Nea Paphos*

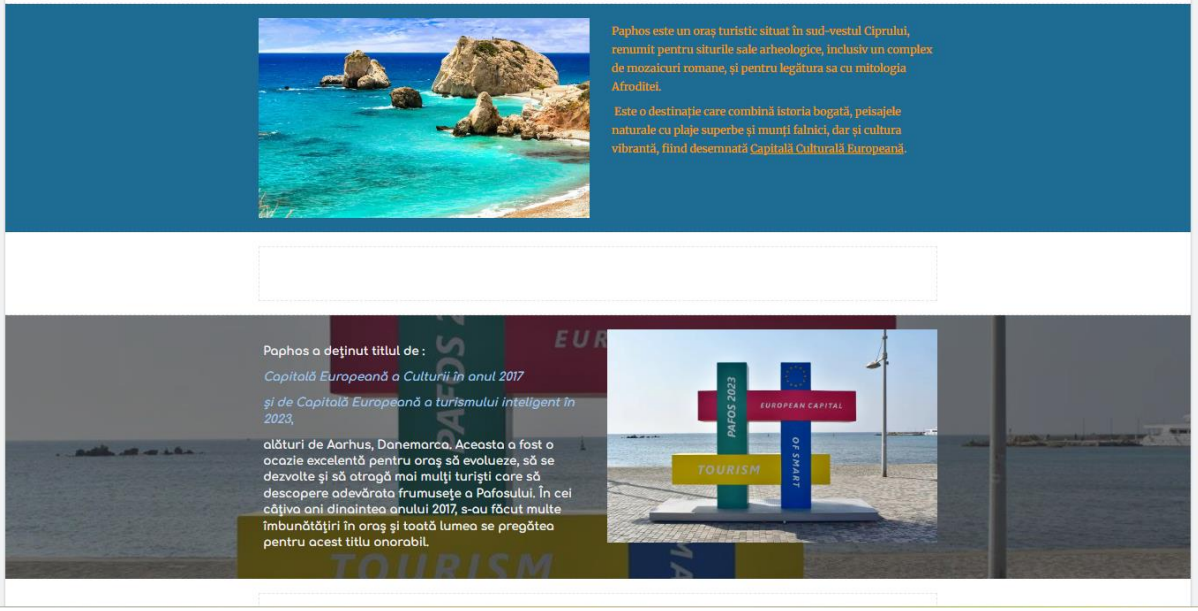


Castel aflat lângă *Parcul arheologic din Nea Paphos*



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Campanie Digitala de Responsabili...

Activitati ecologice desfasurate

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1. Plantarea de copaci

- **Descriere:** Am organizat o acțiune de împădurire în zona Paphos, unde am plantat peste 100 de puieți.
- **Scop:** Refacerea spațiilor verzi și reducerea poluării.
- **Participanți:** Elevi, profesori și voluntari din comunitate.
- **Rezultate:** Zona a devenit un spațiu mai verde și mai plăcut.



2. Colectare selectivă și reciclare

- **Descriere:** În cadrul școlii am amplasat containere colorate pentru hârtie, plastic și metal.
- **Scop:** Încurajarea colectării selective și reducerea deșeurilor.
- **Activități:** Campanie informativă, ateliere de reciclare creativă, concursuri de colectare.
- **Rezultate:** S-a redus cu 40% cantitatea de gunoi menajer.



3. Curățarea spațiilor verzi

- **Descriere:** Am participat la o acțiune de curățare a parcului local și a malului râului.
- **Scop:** Crearea unui mediu curat și sigur pentru comunitate.
- **Rezultate:** Au fost colectate peste 20 de saci de deșeuri, iar zona a fost reamenajată.



4. Atelier „Plaja fără plastic"

Descriere:
Grupurile de elevi au conceput afișe, pancarte și mesaje de conștientizare împotriva poluării cu plastic.
Scop:
Informarea turiștilor despre importanța colectării selective și reducerea consumului de plastic de unică folosință.
Rezultate:

- Afișele au fost expuse pe plajă și la locul de cazare.
- Turiștii s-au implicat în acțiunea de curățare.



5. Proiect foto „Reciclarea salvează marea"

Descriere:
Elevii au realizat fotografii „înainte și după curățenie" pe plajă, ilustrând importanța reciclării.
Scop:
Promovarea vizuală a mesajului ecologic prin artă și fotografie.
Rezultate:

- Imaginile au fost prezentate într-o expoziție și pe Google Sites.
- Campania a atras atenția asupra poluării cu plastic.



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Campanie Digitala de Responsabili...

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Animal pe cale de dispariție din Cipru: Broasca verde cipriotă

Descriere generală

Broasca verde cipriotă este o specie endemică Ciprului, descoperită recent și clasificată ca vulnerabilă de Uniunea Internațională pentru Conservarea Naturii (IUCN). Aceasta trăiește în zonele umede și mlaștinile din centrul și sudul insulei.

- **Dimensiune:** 5–8 cm
- **Culoare:** Verde cu pete maronii
- **Durata de viață:** Aproximativ 8 ani

Habitat

Această broască preferă:

- Râuri și pâraie lente
- Lacuri mici și iazuri
- Zone cu vegetație densă de apă dulce

Din păcate, aceste habitate sunt amenințate de urbanizare și de schimbările climatice, ceea ce pune specia în pericol.





Stare de conservare

- **Categorie IUCN:** Vulnerabilă
- **Amenințări principale:**
  - Pierderea habitatului
  - Poluarea apelor
  - Specii invazive

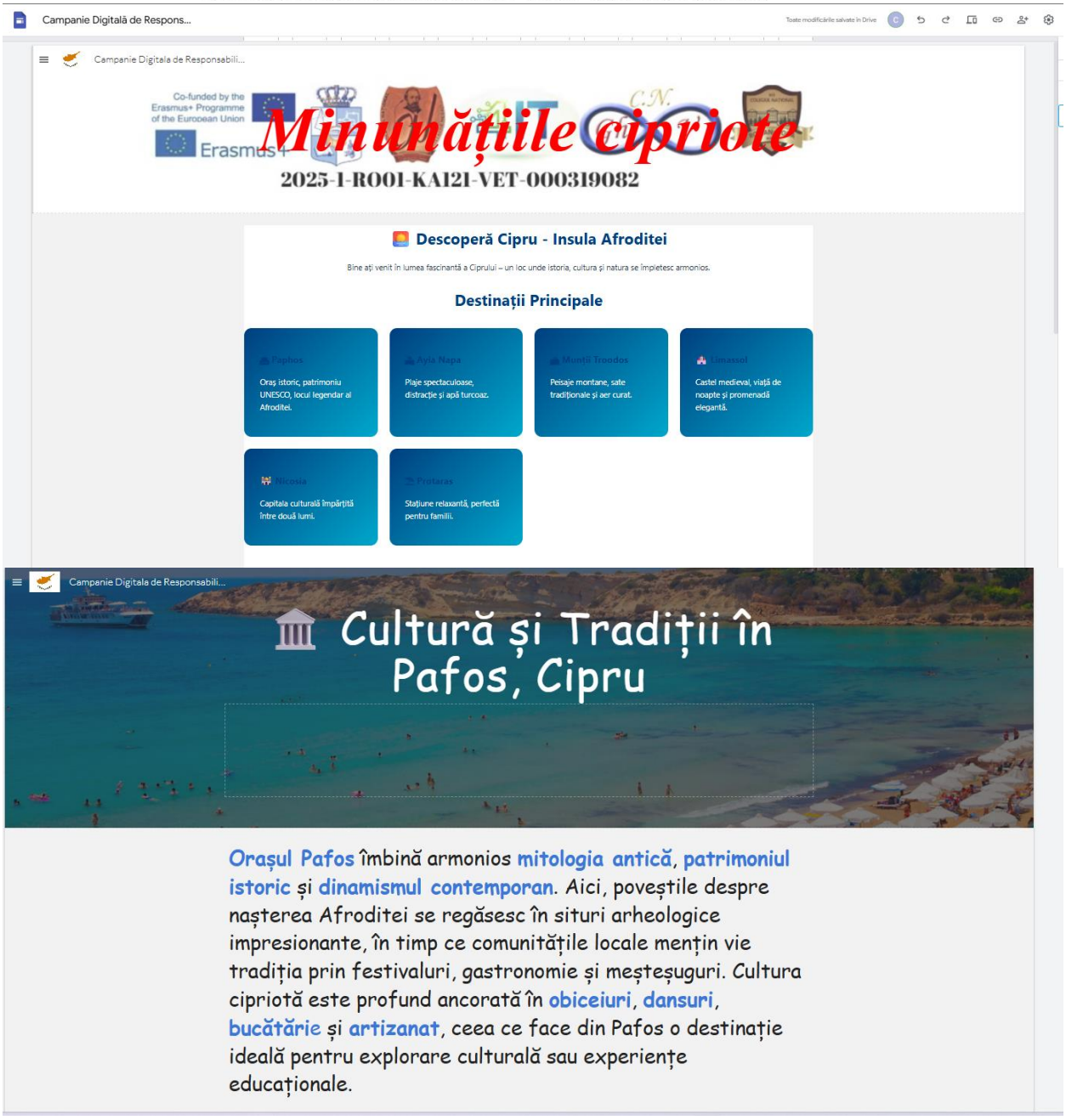
Ce putem face pentru protecția acesteia:

- Protejarea și restaurarea habitatelor naturale
- Evitarea poluării apelor
- Programe de conștientizare pentru localnici și turiști



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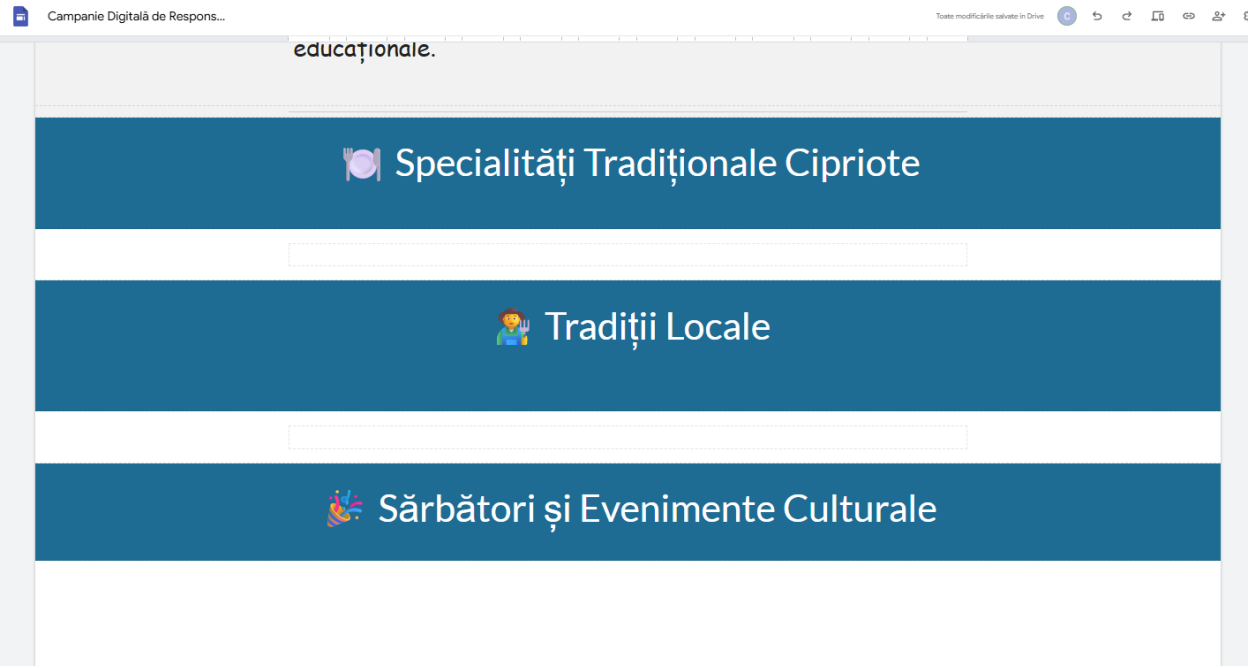
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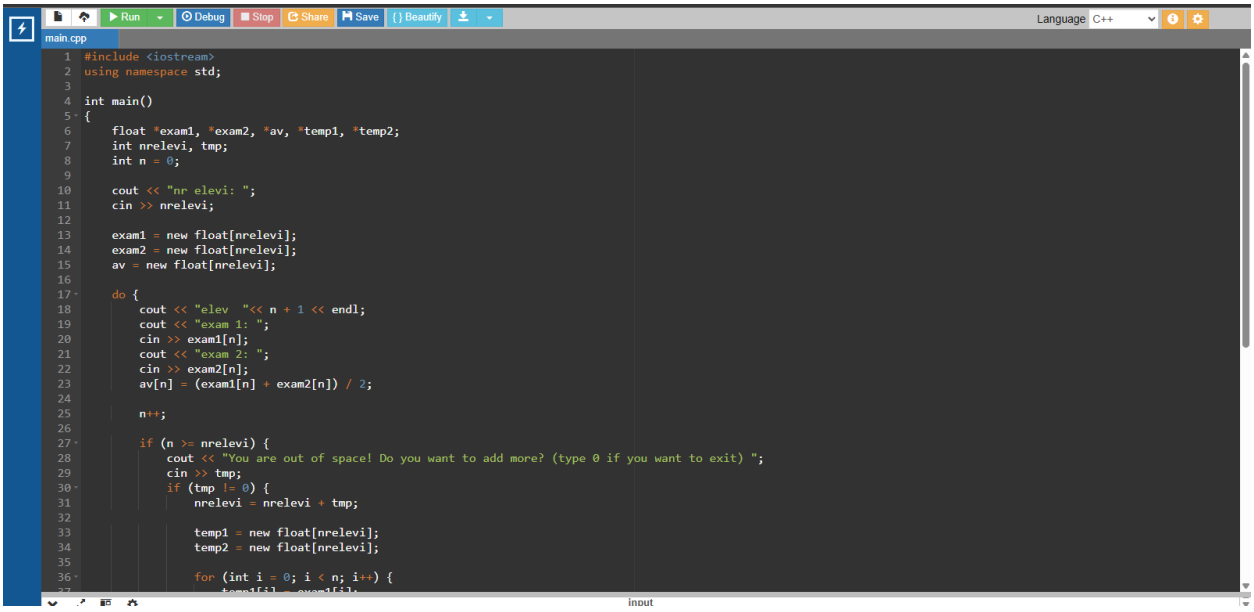
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Lectii si teme din cadrul stagiului de practica, unitatea “Pointers and Dinamic arrays” in C++

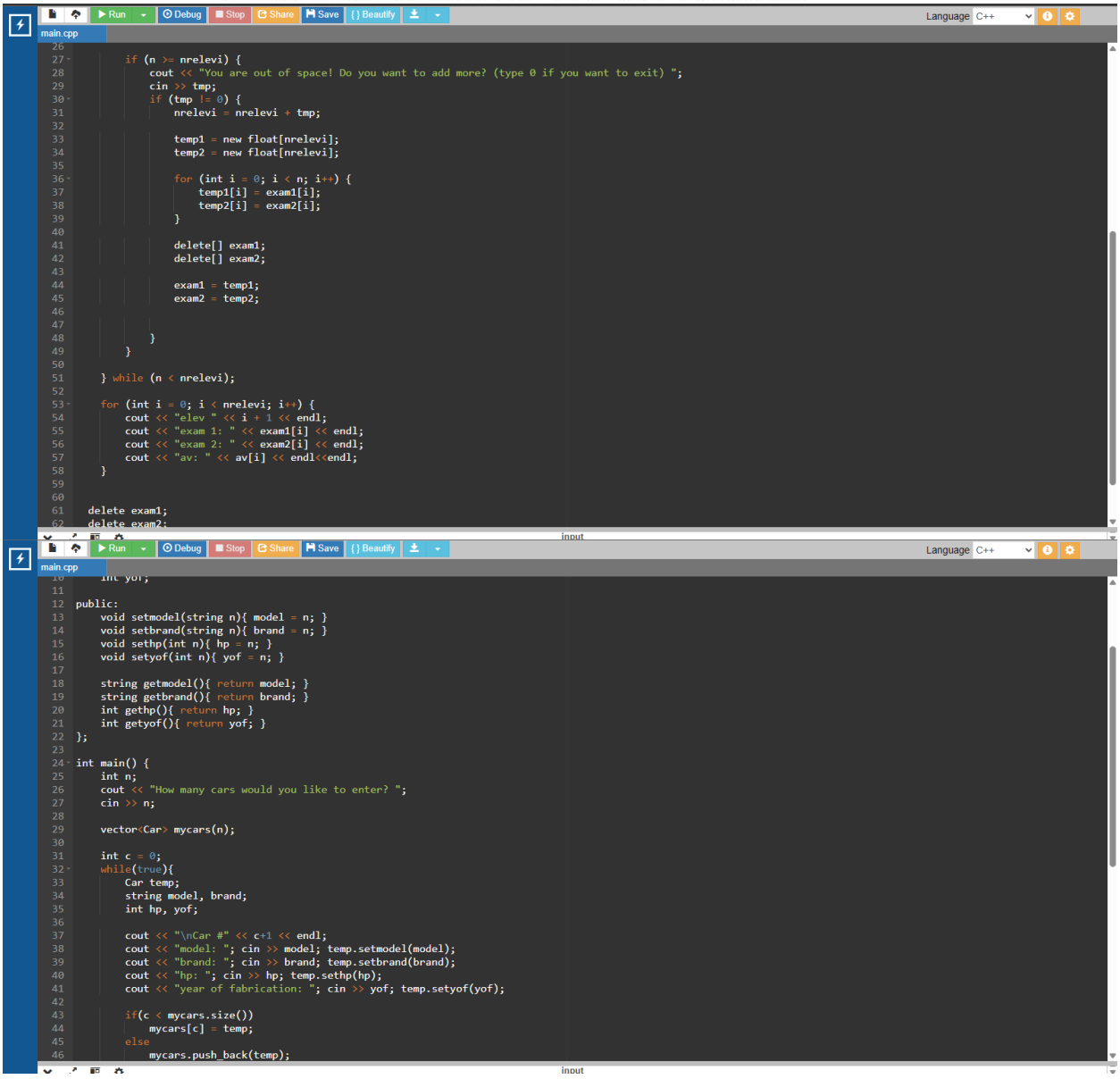


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```
        if (n >= nrelevi) {
            cout << "You are out of space! Do you want to add more? (type 0 if you want to exit) ";
            cin >> tmp;
            if (tmp != 0) {
                nrelevi = nrelevi + tmp;

                temp1 = new float[nrelevi];
                temp2 = new float[nrelevi];

                for (int i = 0; i < n; i++) {
                    temp1[i] = exam1[i];
                    temp2[i] = exam2[i];
                }

                delete[] exam1;
                delete[] exam2;

                exam1 = temp1;
                exam2 = temp2;


            }
        }

    } while (n < nrelevi);

    for (int i = 0; i < nrelevi; i++) {
        cout << "elev " << i + 1 << endl;
        cout << "exam 1: " << exam1[i] << endl;
        cout << "exam 2: " << exam2[i] << endl;
        cout << "av: " << av[i] << endl<<endl;
    }


  delete exam1;
  delete exam2;
```

```
int yof;

public:
    void setmodel(string n){ model = n; }
    void setbrand(string n){ brand = n; }
    void sethp(int n){ hp = n; }
    void setyof(int n){ yof = n; }

    string getmodel(){ return model; }
    string getbrand(){ return brand; }
    int gethp(){ return hp; }
    int getyof(){ return yof; }
};

int main() {
    int n;
    cout << "How many cars would you like to enter? ";
    cin >> n;

    vector<Car> mycars(n);

    int c = 0;
    while(true){
        Car temp;
        string model, brand;
        int hp, yof;

        cout << "\nCar #" << c+1 << endl;
        cout << "model: "; cin >> model; temp.setmodel(model);
        cout << "brand: "; cin >> brand; temp.setbrand(brand);
        cout << "hp: "; cin >> hp; temp.sethp(hp);
        cout << "year of fabrication: "; cin >> yof; temp.setyof(yof);

        if(c < mycars.size())
            mycars[c] = temp;
        else
            mycars.push_back(temp);
```

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```
Run | Debug | Stop | Share | Save | {} Beautify | Language C++
main.cpp
        cout << "year of fabrication: "; cin >> yof; temp.setyof(yof);

        if(c < mycars.size())
            mycars[c] = temp;
        else
            mycars.push_back(temp);

        c++;

        if(c >= n){
            int extra;
            cout << "You have entered all cars. Add more? (0 to exit, number to add): ";
            cin >> extra;
            if(extra == 0) break;
            n += extra;
            mycars.resize(n);
        }
    }

    cout << "\n=== Car List ===\n";
    for(int i = 0; i < c; i++){
        cout << "Car " << i+1 << endl;
        cout << "Model: " << mycars[i].getmodel() << endl;
        cout << "Brand: " << mycars[i].getbrand() << endl;
        cout << "HP: " << mycars[i].gethp() << endl;
        cout << "Year: " << mycars[i].getyof() << endl << endl;
    }

    return 0;
}

Int main(intargc; char** argv){
Int side1=0;intside2=0;
Cout<<"you have entered"<<argc
<<"arguments"<<"/n;}
```

```
Management
Projects  Symbols
Workspace
ziua2
Sources
main.cpp

main.cpp
#include <iostream>
using namespace std;

class car{
    private:
        string Brand, Model;
        int Year, HP;

    public:
        void setBrand(string n){Brand=n;}
        void setModel(string n){Model=n;}
        void setYear(int y){Year=y;}
         void setHP(int h){HP=h;}


        string getBrand(){return Brand;}
        string getModel(){return Model;}
        int getYear(){return Year;}
        int getHP(){return HP;}
};

int main(){

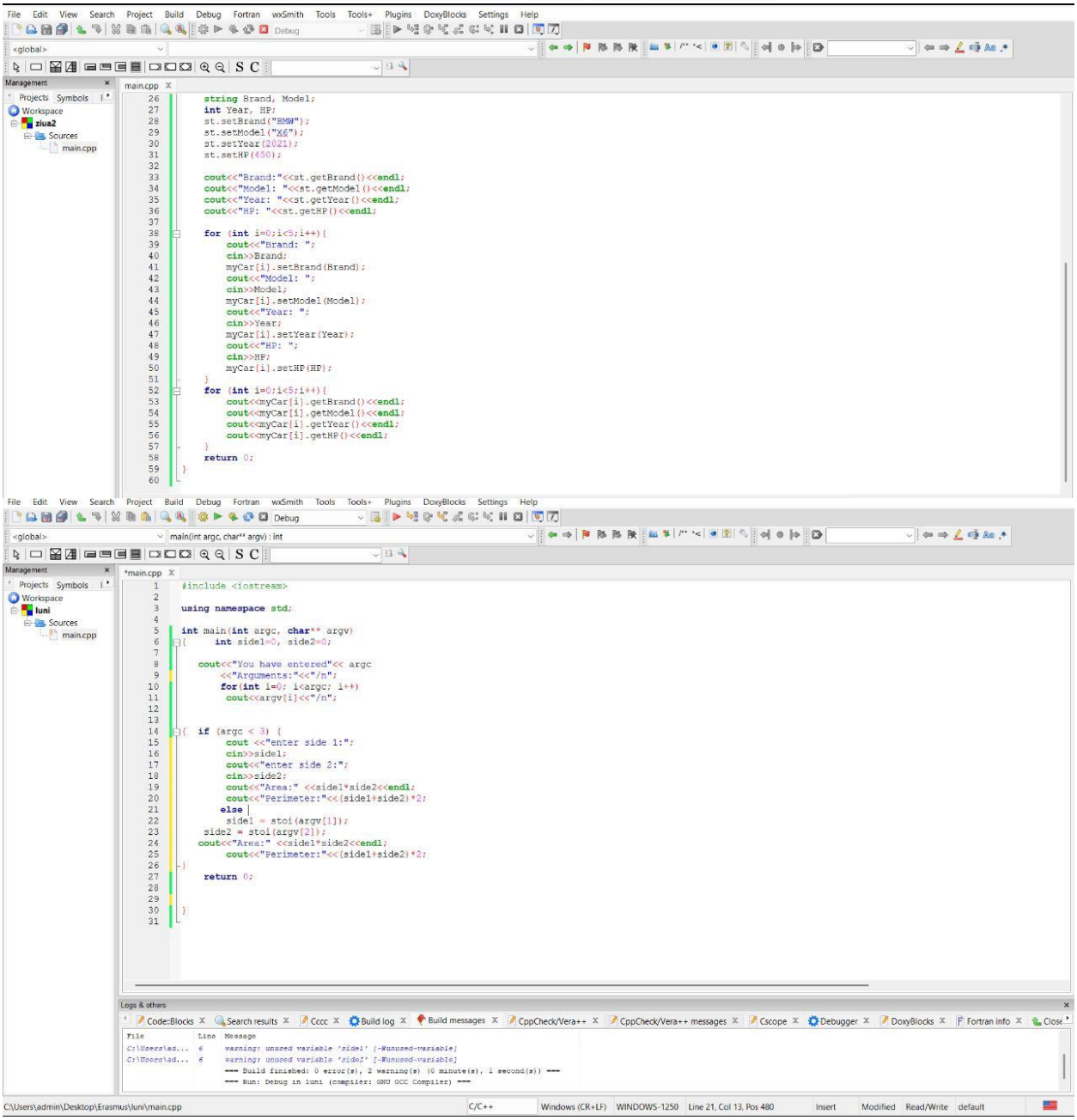
    car st;
    car myCar[5];
    string Brand, Model;
    int Year, HP;
    st.setBrand("BMW");
    st.setModel("X6");
    st.setYear(2021);
    st.setHP(450);

    cout<<"Brand:"<<st.getBrand()<<endl;
    cout<<"Model: "<<st.getModel()<<endl;
    cout<<"Year: "<<st.getYear()<<endl;
    cout<<"HP: "<<st.getHP()<<endl;
```

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```
#include <iostream>

using namespace std;

int main(int argc, char** argv)
{    int side1=0, side2=0;

   cout<<"You have entered"<< argc
       <<"Arguments:"<<"/n";
       for(int i=0; i<argc; i++)
        cout<<argv[i]<<"/n";


{  if (argc < 3) {
        cout <<"enter side 1:";
        cin>>side1;
        cout<<"enter side 2:";
        cin>>side2;
        cout<<"Area:" <<side1*side2<<endl;
        cout<<"Perimeter:"<<(side1+side2)*2;
       else
        side1 = stoi(argv[1]);
    side2 = stoi(argv[2]);
   cout<<"Area:" <<side1*side2<<endl;
        cout<<"Perimeter:"<<(side1+side2)*2;
}
    return 0;


}
```

Lectii si teme din cadrul stagiului de practica, unitatea “Arduino”

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Distance_sensor.ino

```ino
#define PIN1 4
#define Pin2 7
#define echo 10
#define trg 9
#define buzzer 3
float distance, duration,time;
void setup() {
  Serial.begin(9600);
  pinMode(LED_BUILTIN,OUTPUT);
  pinMode(PIN1, OUTPUT);
  pinMode(Pin2, OUTPUT);
  pinMode(echo,INPUT);
  pinMode(trg,OUTPUT);
  pinMode(buzzer, OUTPUT);
}

void loop() {
   digitalWrite(trg, LOW);
  delayMicroseconds(2);
  digitalWrite(trg, HIGH);
  delayMicroseconds(10);
  digitalWrite(trg, LOW);

  duration = pulseIn(echo, HIGH);
  distance = (duration*.0343)/2;
  if(distance<90)
  time = distance*10;
  else time = distance;
  digitalWrite(PIN1,HIGH);
  delay(time);
  digitalWrite(PIN1,LOW);
  delay(time);
  if(distance<20)
  digitalWrite(Pin, HIGH);
  else digitalWrite(pin, LOW)

}
```

sketch_nov4a | Arduino IDE 2.3.6

File Edit Sketch Tools Help

Select Board

sketch_nov4a.ino

```ino
void setup() {
  // put your setup code here, to run once:
   pinMode(LED_BUILTIN, OUTPUT);
}

void loop() {
  // put your main code here, to run repeatedly:
    digitalWrite(pin, HIGH);
    delay(1000);
    digitalWrite(pin, LOW);
    delay(1000);
    digitalWrite(pin, HIGH);
    delay(1000);
    digitalWrite(pin, LOW);
    delay(1000);
    digitalWrite(pin, HIGH);
    delay(1000);
    digitalWrite(pin, LOW);
    delay(1000);

    digitalWrite(pin, HIGH);
    delay(2000);
    digitalWrite(pin, LOW);
    delay(2000);
    digitalWrite(pin, HIGH);
    delay(2000);
    digitalWrite(pin, LOW);
    delay(2000);
    digitalWrite(pin, HIGH);
    delay(2000);
    digitalWrite(pin, LOW);
    delay(2000);

    digitalWrite(pin, HIGH);
    delay(1000);
    digitalWrite(pin, LOW);
```

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2025-1-RO01-KA121-VET-000319082

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

float *exam1, *exam2, *average;
float *temp1, *temp2;
int StudentNr = 0;
int n = 0, tempNum = 0;

int main()
{

    cout << "Choose a number of students to grade: ";
    cin >> StudentNr;
    exam1 = new float[StudentNr];
    exam2 = new float[StudentNr];
    average = new float[StudentNr];

    do
    {
        cout << "For student " << n+1 << ":" << endl;
        cout << "----------------" << endl;
        cout << "Exam 1 grade: ";
        cin >> exam1[n];
        cout << "Exam 2 grade: ";
        cin >> exam2[n];
        average[n] = (exam1[n] + exam2[n]) / 2;

        n++;
        if(n >= StudentNr)
        {
            cout << "Out of Space! Would you like to enter more? Please enter how many (0 to exit): ";
            cin >> tempNum
            if(tempNum > 0)
            {
                StudentNr = StudentNr + tempNum;
                temp1 = new float[StudentNr];
                temp2 = new float[StudentNr];
                for( int i = 0; i < n; i++)
                {
                    temp1[i] = exam1[i];
                    temp2[i] = exam2[i];
                }
                delete[] exam1;
                delete[] exam2;
                exam1 = temp1;
                exam2 = temp2;

            }
        }

    }

}
```

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

public class Car {
    private:
        string Model;
    string Brand;
    int HP;
    int YOF; ///year of fabrication

    public:
        void setModel(string n) {
        Model = n;
    }

    void setBrand(string n) {
        Brand = n;
    }
    void setHP(int n) {
        HP = n;
    }
    void setYOF(int n) {
        YOF = n;
    }

    string getModel() { return Model; }
    string getBrand() { return Brand; }
    int getHP() { return HP; }
    int getYOF() { return YOF; }



}

    interface main()
{
    int n;
    cout << "How many cars would you like to enter?" << endl;
    cin >> n;
    Car my Cars[n];
    string brand, model;
    int hp, year;

    for (int i = 0; i < n; i++){
        cout << "Enter car brand: ";
        cin >> brand;
```

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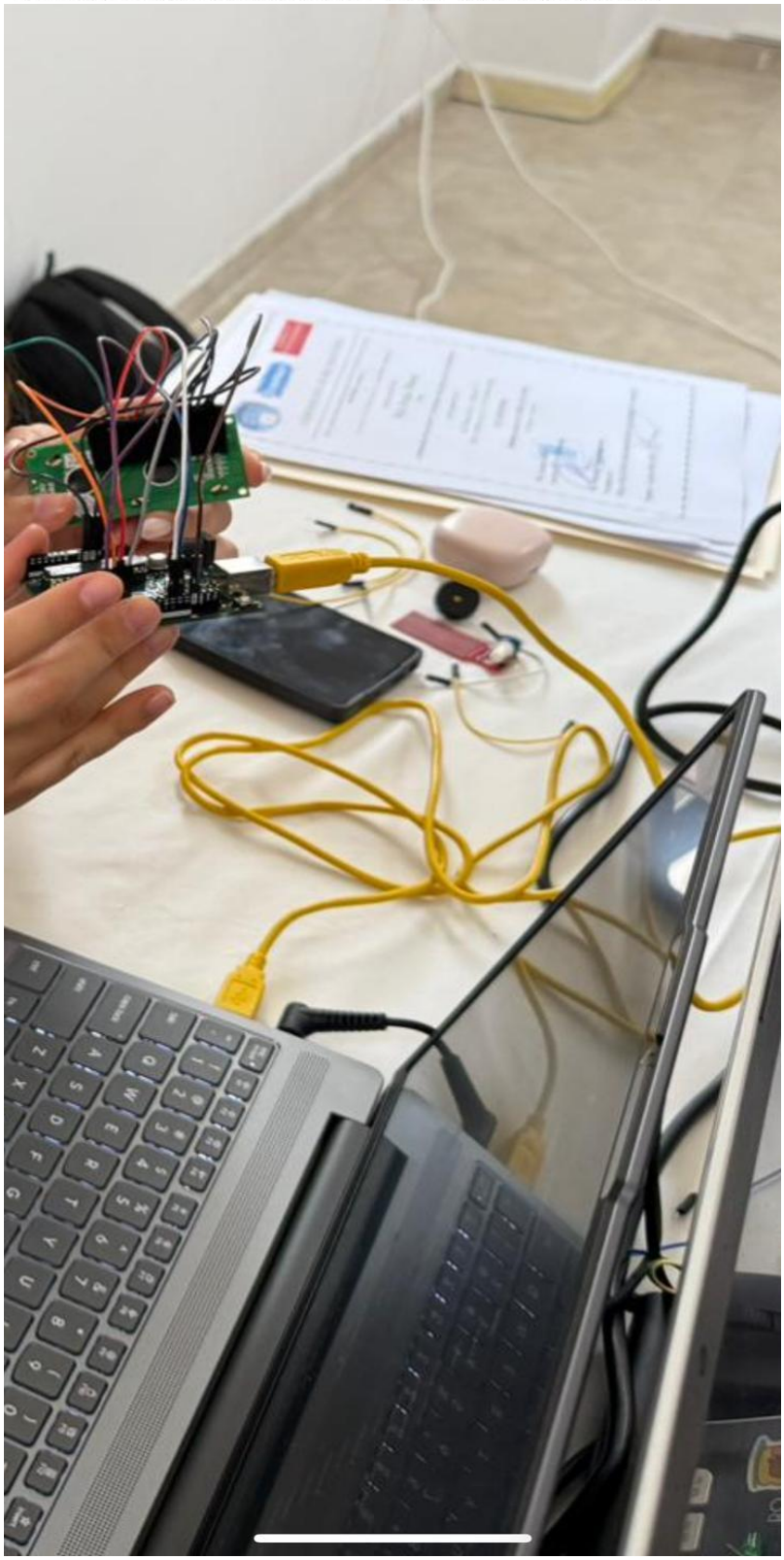
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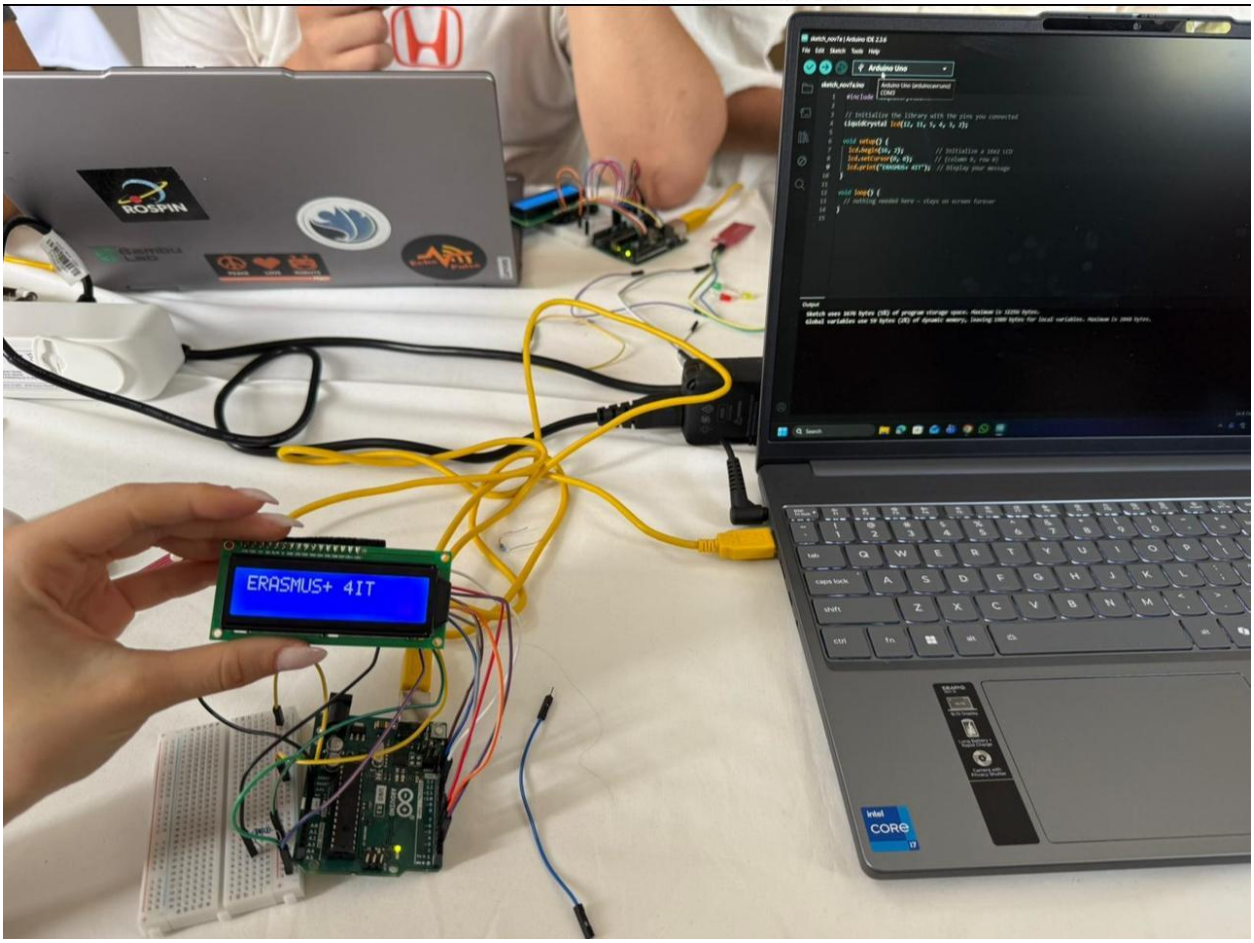
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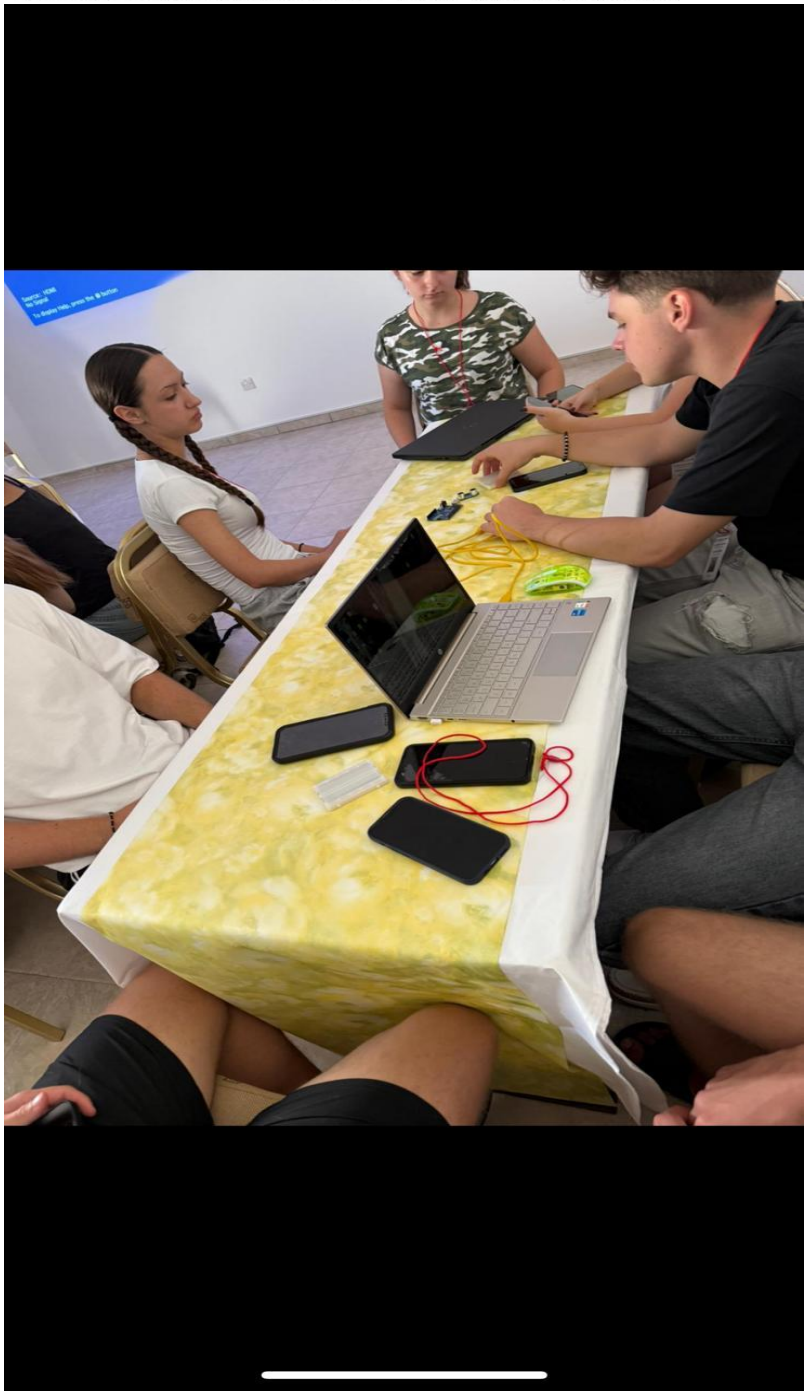
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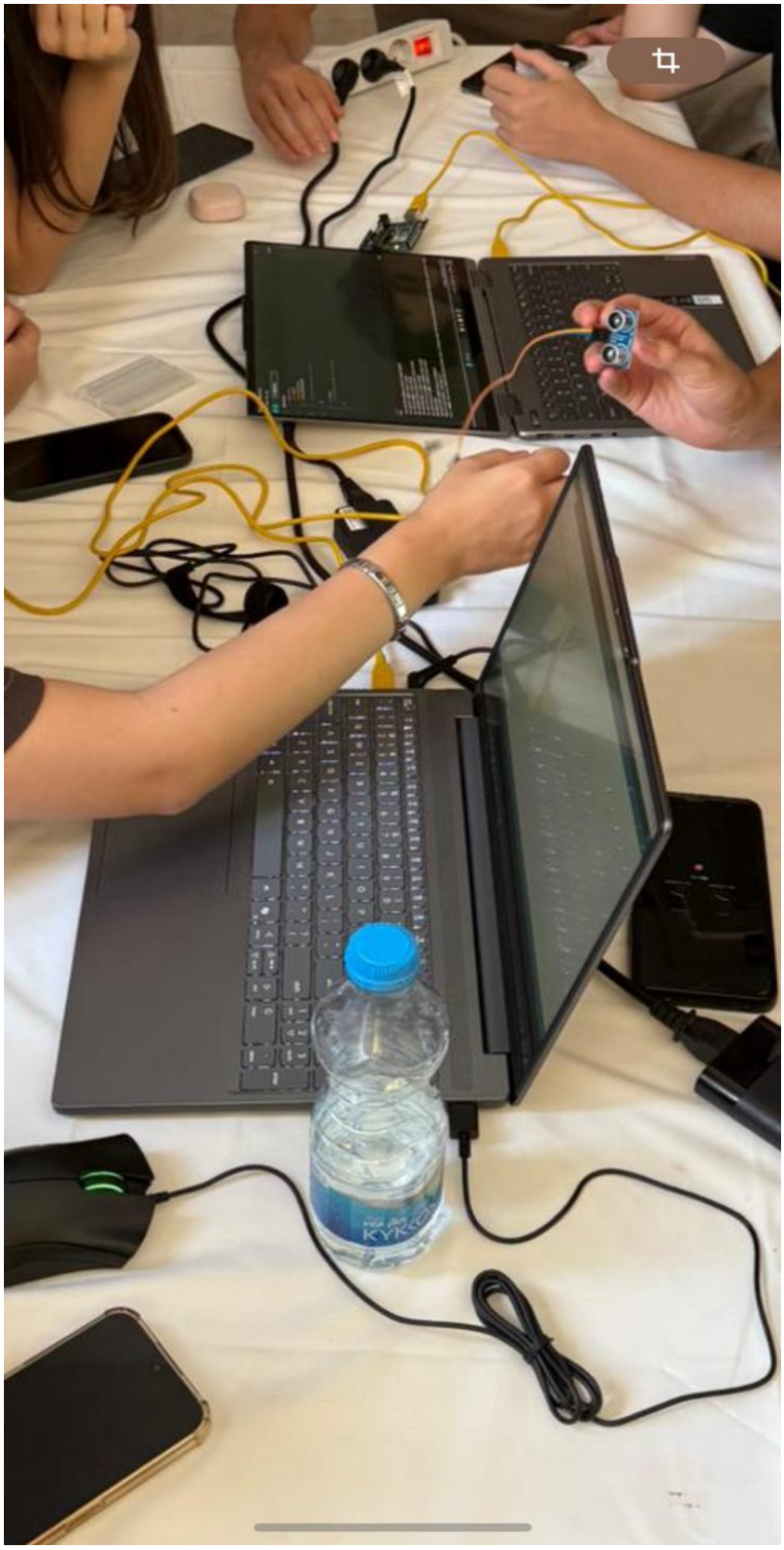
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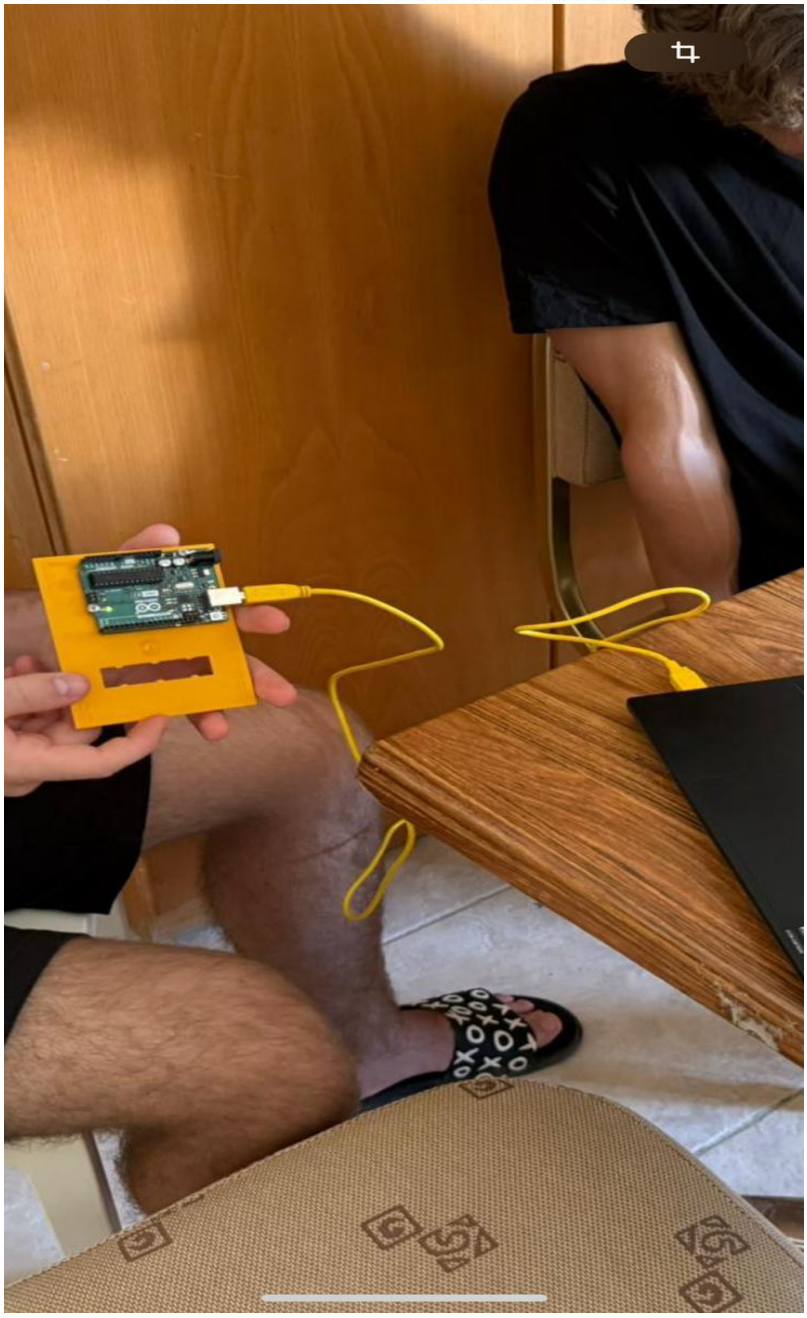
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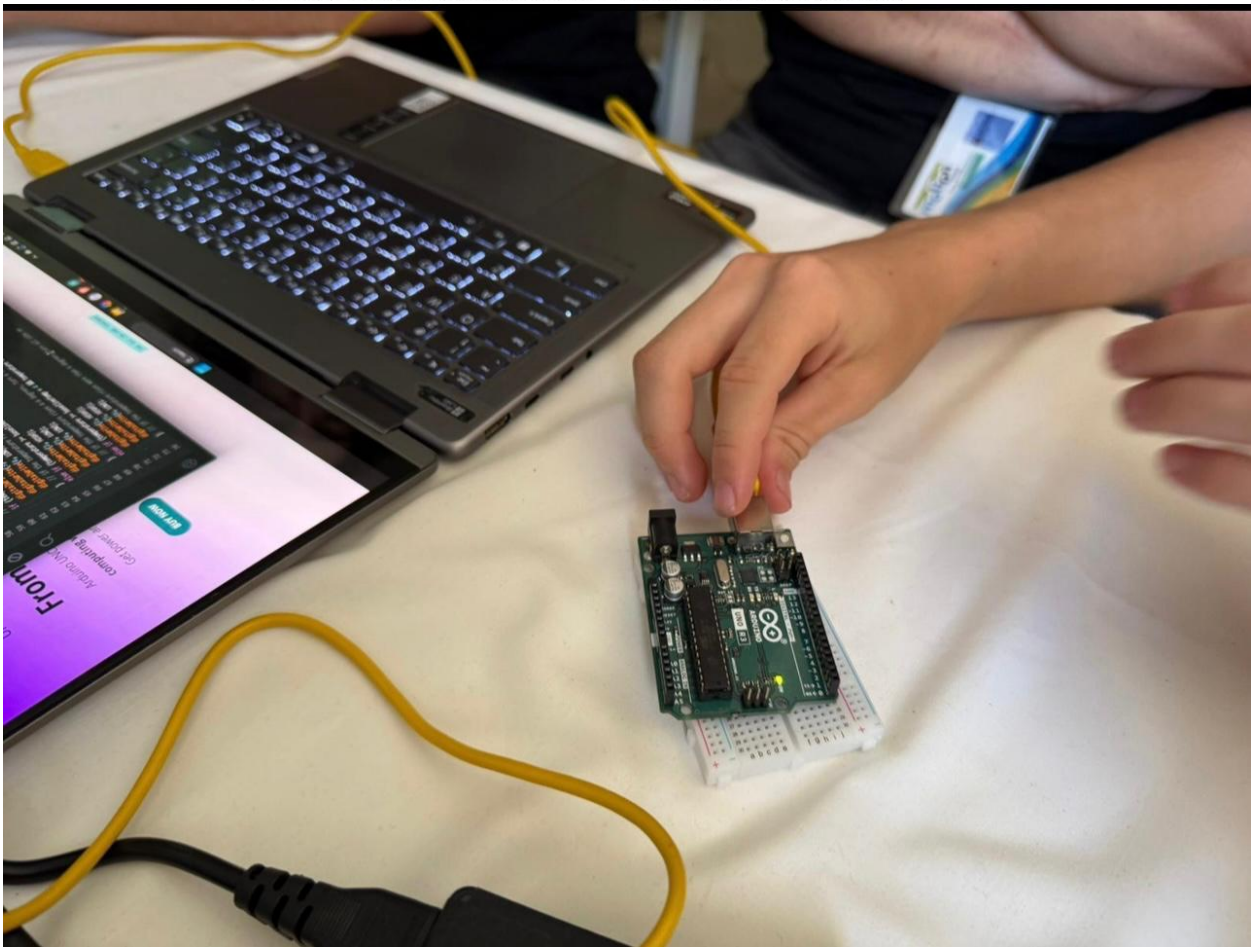
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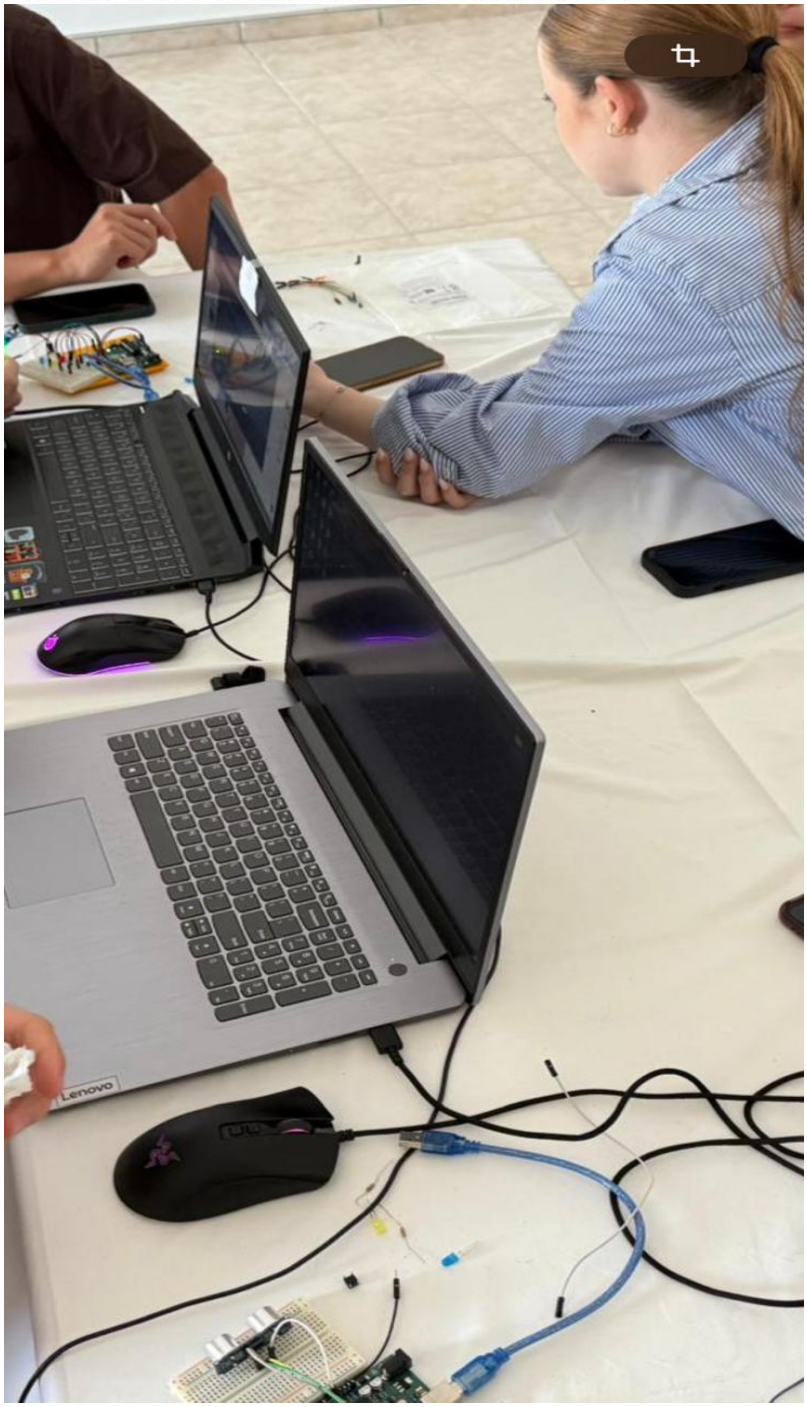


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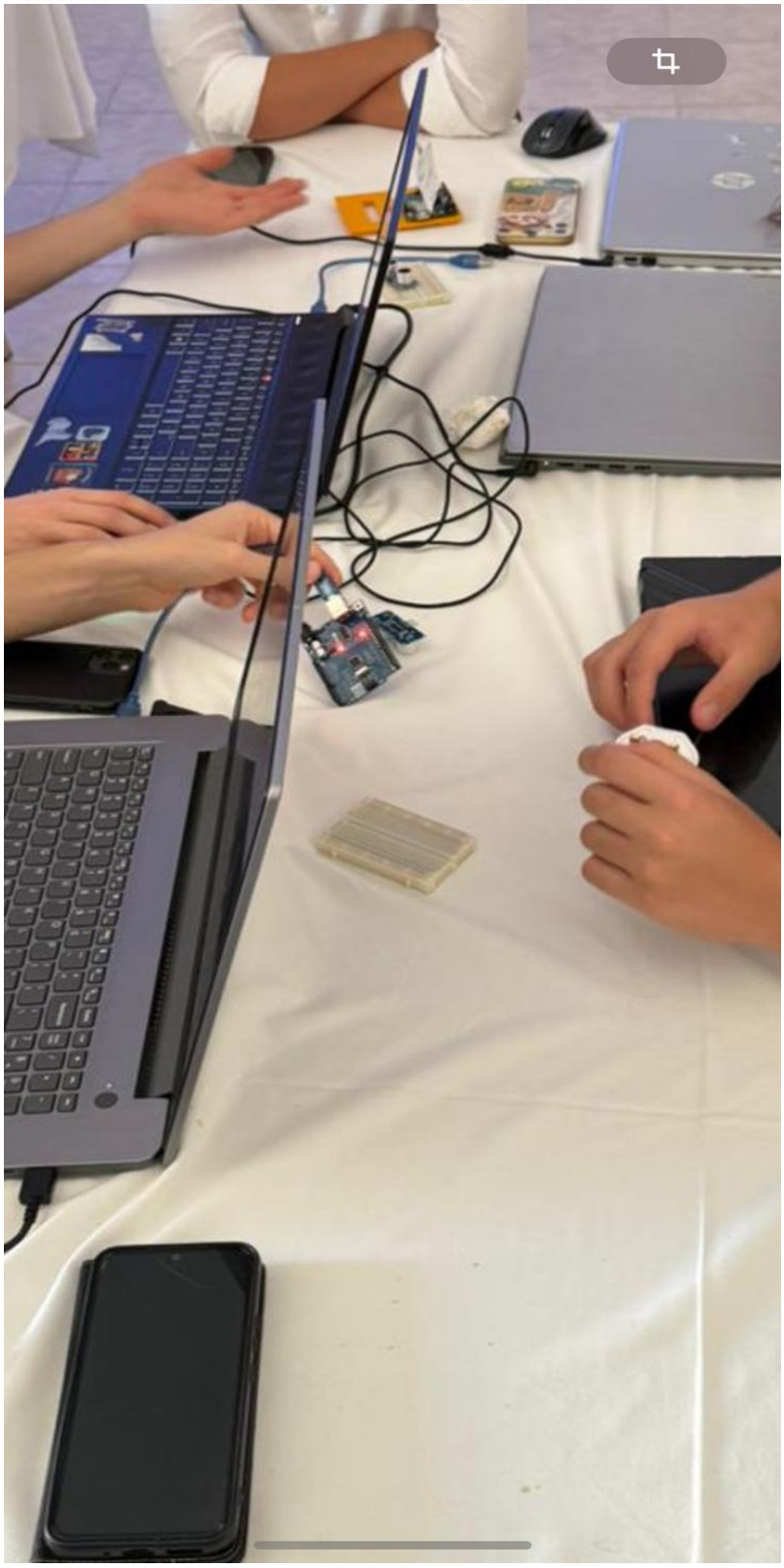
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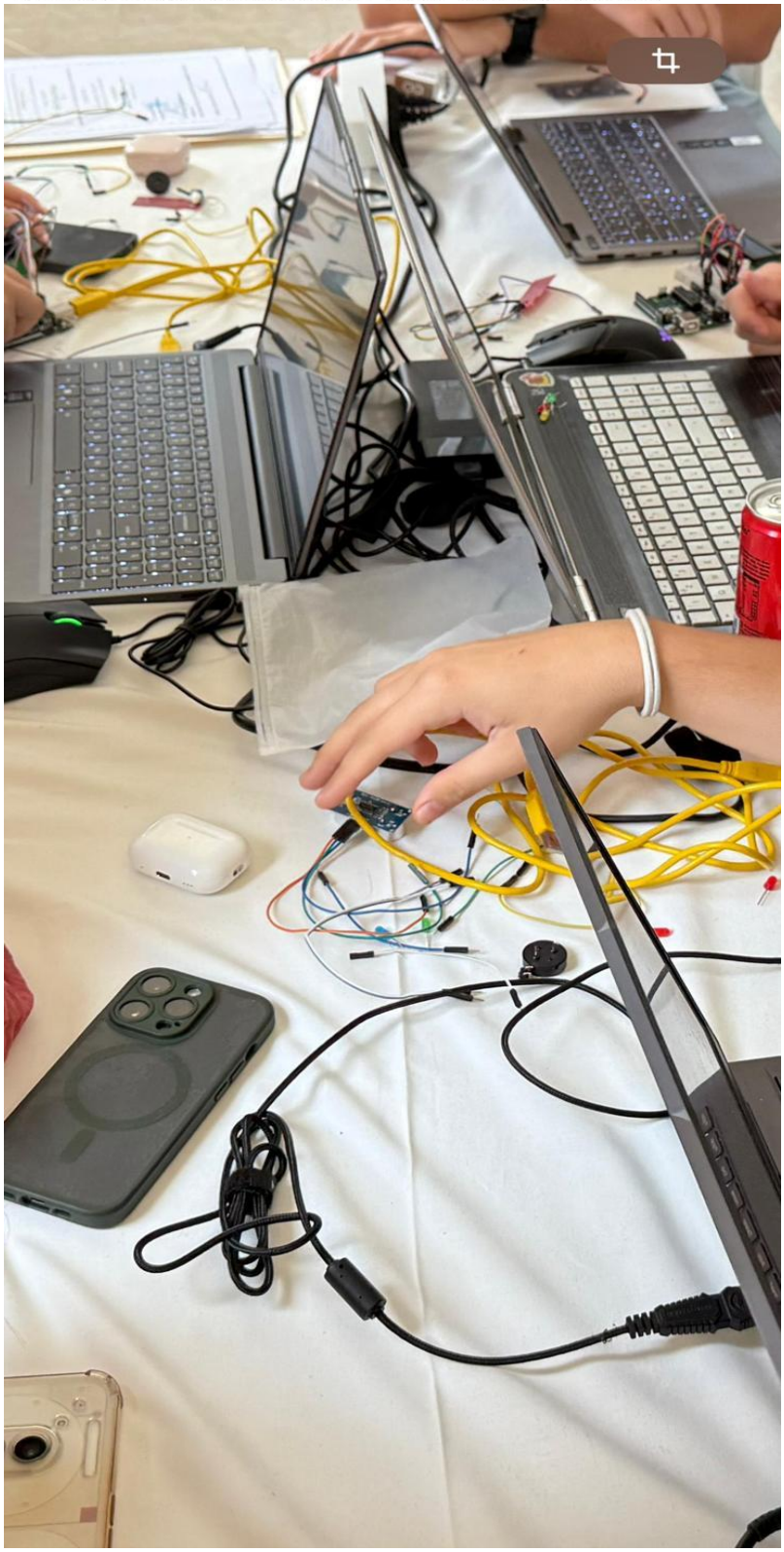


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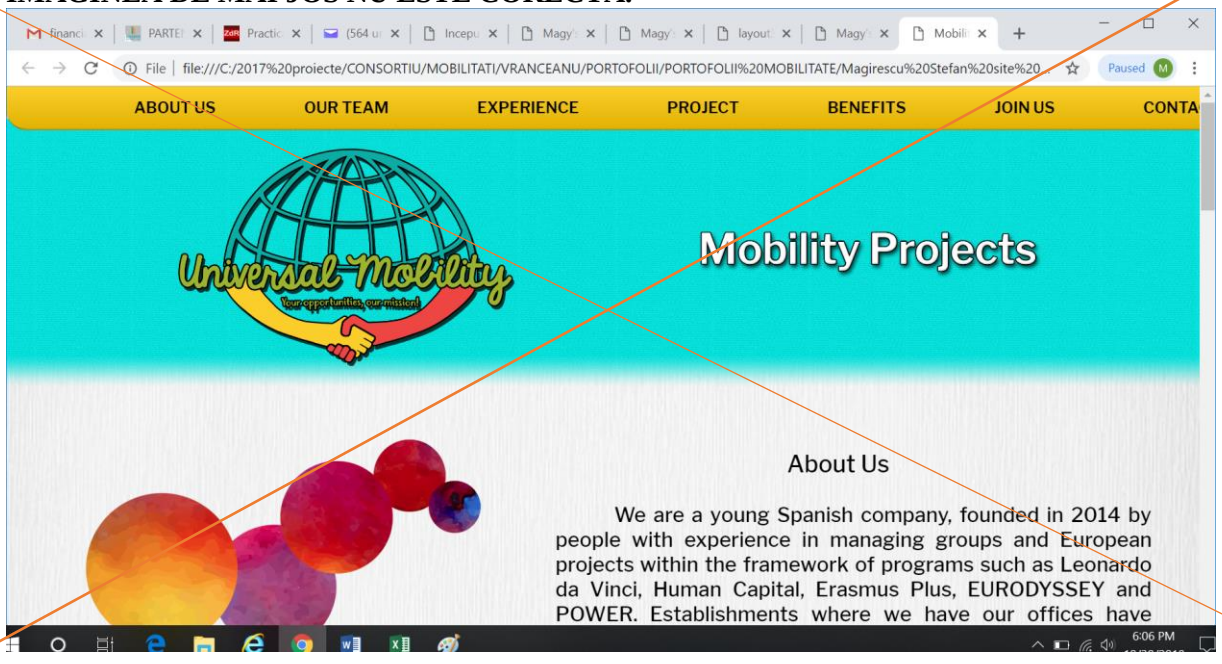
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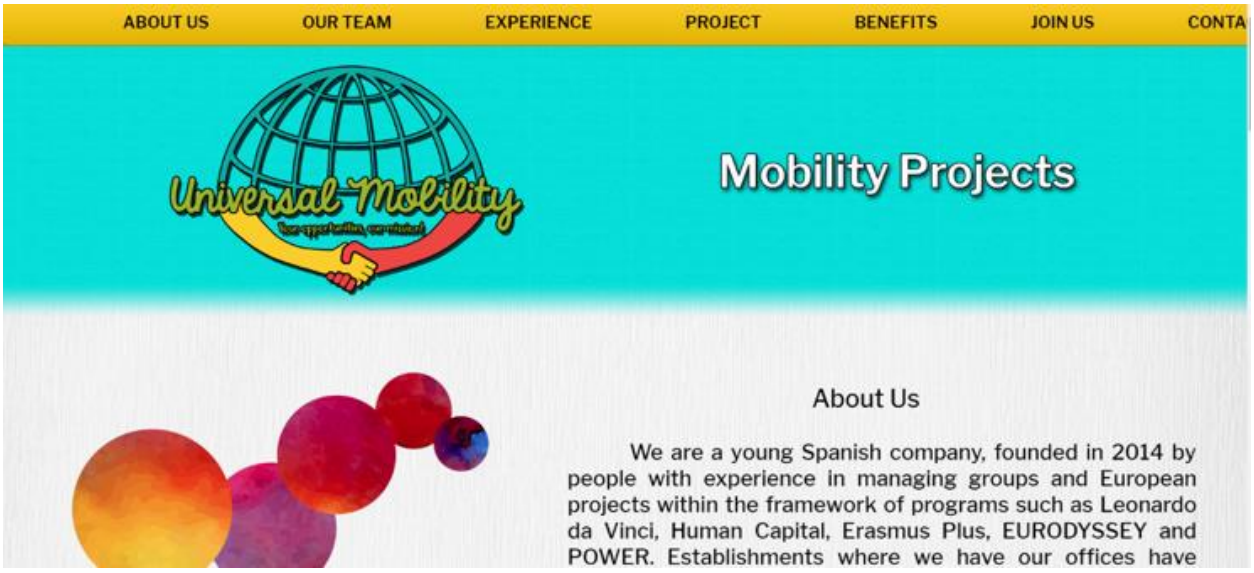
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