

# Erasmust+

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Mreža prilika

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The main activities of the Erasmus+ KA121 project **"Mreža prilika 2023"** were short-term mobilities of students as well as job shadowing activities and the teaching and training assignment abroad for teachers of the Vocational school Đurđevac.

**The goal of student mobilities** was to carry out professional practice in companies and partner schools in Slovakia, Poland and the Czech Republic, which was aimed at raising the professional competences of students for their competitiveness on the labor market, which is changing rapidly and requires specific knowledge and skills to perform certain jobs.



**The goal of teacher mobilities** was to familiarize with good practice examples in teaching work in partner schools in Slovakia and the Czech Republic, to improve teaching skills and to acquire new knowledge in professional areas.

In addition to the above, students and teachers improved their communication, organizational and language skills and got to know the culture and history of the regions and countries they visited during mobilities.

## Professional practice of students in Detva (Slovakia)



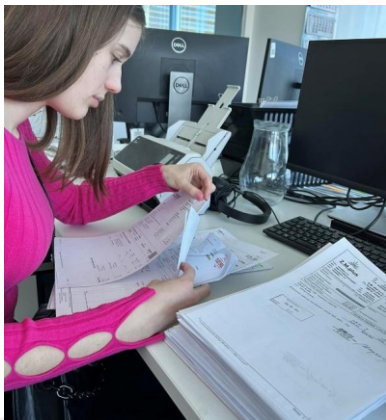
Period of realization: 10th – 23rd March 2024.

Partner organization: Spojená škola Detva.

Participation of 10 students and professional associates Petra Sobota Frčák and Filip Adaković as accompanying persons.

Areas of professional practice:

**Economist** office business, accounting and marketing (in companies Intercable s.r.o., Lesy Slovenskej republiky š.p., Netspace s.r.o. and 2 primary schools)



### Professional practice in the field of accounting in the company Intercable s.r.o.

„During my internship abroad, I learned how to keep accounting records in Slovak system and how to keep organizational records of incoming and outgoing invoices. got acquainted with the new software for accounting. Also, I improved my knowledge and use of English language. This experience will be useful in my further education, and it is also good to have some work experience when looking for a first job.“

(Nina Markov, 3rd grade, economist)

### The ceremony of awarding the certificates on completed professional practice

„Professional practice abroad enabled me to improve my communication skills in English, develop the ability to analyze financial data and encourage me to work in a team. I improved my knowledge in accounting, which will certainly be useful in my business one day. I got to know a new region, a new culture and Slovak customs.“

(Petra Kozolić, 4th grade, economist)



## Preparatory visit in Lipník nad Bečvou (Czechia)



Working meeting with the headmaster and members of the project team of the partner school

Signing of the cooperation agreement with Střední škola elektrotechnická, Lipník nad Bečvou



Period of realization: 14th – 16th March 2024.  
Partner organization: Střední škola elektrotechnická, Lipník nad Bečvou.

A visit with the purpose of agreeing the details for student mobility and signing a cooperation agreement.

Participation of project coordinator Branko Pleadin

## Teaching and training assignment in Detva (Slovakia)



Period of realization: 17th – 23rd March 2024.

Partner organization: Spojená škola Detva.

Teaching economy subjects in a partner school.

Participation of economy teacher Marinela Blažek



Teacher Marinela Blažek teaching economy subjects in Spojená škola Detva

*„During the period of mobility in Slovakia, I was engaged in various activities related to teaching and providing learning support. I held classes on topics such as job interviews, fixed assets, employee evaluation and motivation, sales and marketing, and human resources management. This experience improved my teaching and I gained new skills that I will use in the future.“*

*(Marinela Blažek, economy teacher)*

## Professional practice of students in Wrocław (Poland)



Period of realization: 7th – 20th April 2024.

Partner organization: Aviva Poland – Vocational Training Sp. z o.o.

Participation of 16 students and teachers Marina Pejić and Melina Lopar as accompanying persons.

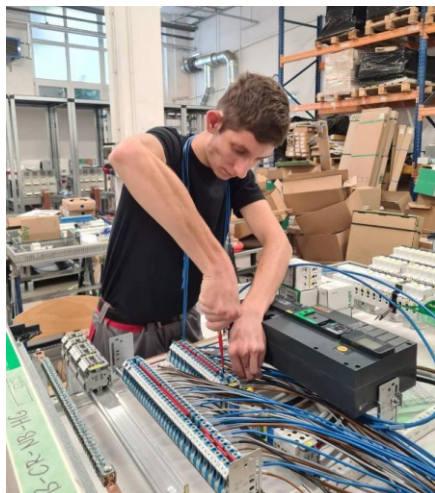
Areas of professional practice:

**mechatronics technician** – industrial automation and electrical installations, CNC

and laser technologies, electronic devices for smart home applications

(in companies ZAE Sp. z o.o., FAT HACO, AMA PROFIL Sp. z o.o. and Nexwell Engineering)

**electronic-mechanic** – development of electronic devices and LED lighting production, electronic devices for smart home applications (in companies ALSC Sp z o.o. and Nexwell Engineering)



**Work tasks in the field of industrial electrical installations in company ZAE Sp. z o.o.**

*„During the professional practice I learned how to assemble an industrial electrical cabinet, how to place components in it according to the electrical diagram, determine the cross-section of conductors required for a certain current, and use the markings to properly wire all cabinet components. Through my stay abroad, I perfected my first foreign language and acquired work habits.“*

**(Franko Mladić, 4th grade, mechatronics technician)**

**Professional practice in the field of CNC machine component assembly and wiring in company FAT HACO**

*„My tasks included the complete assembly of the electrical installation of the CNC machine - from connecting the cables in the distribution cabinet, connecting the electric motor, wiring through the machine construction and testing the installation. In fact, during practice here I applied everything that we learned at school related to our profession. In addition to improving my knowledge of the English language, I also learned the basics of the Polish language.“*

**(Petar Maltar, 4th grade, mechatronics technician)**



**Sightseeing of the historical center of Wrocław**



## Professional practice of students in Lipník nad Bečvou (Czechia)



Period of realization: 14th – 27th April 2024.

Partner organization: Střední škola elektrotechnická, Lipník nad Bečvou.

Participation of 5 students.

Areas of professional practice:

**computer technician** - technical documentation, web development, video editing, application of automation and robotics in embedded systems, 3D modeling and printing (in partner school)



### Work tasks in the field of electronics and embedded systems in the partner school

*„The advantages of this way of learning are that we get an insight into a different ways of learning. In addition, I believe that communication and language skills are developed much better than in regular classes.“*

(Ivan Turčinov, 3rd grade, computer technician)



## Job shadowing in Lipník nad Bečvou (Czechia)

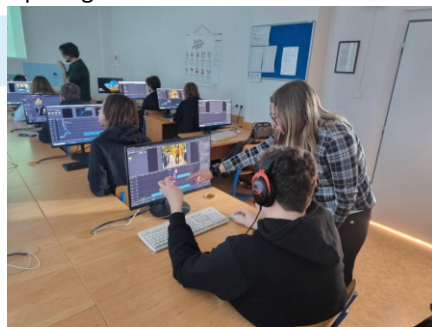
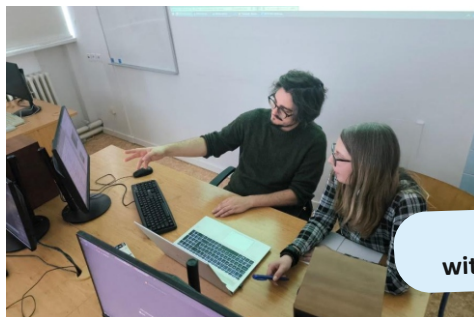
Period of realization: 14th – 27th April 2024.

Partner organization: Střední škola elektrotechnická, Lipník nad Bečvou.

Observation and active participation in the preparation of classes in the field of electrical engineering and computing

Participation of electrical engineering and computing teacher Nikolina Ivanušec

### Job shadowing in the field of multimedia in the partner school



### Preparation of the teaching lesson with the teacher from the partner school

## Professional practice of students in Galanta (Slovakia)



Period of realization: 5th – 17th May 2024.

Partner organization: Stredná odborná škola technická Galanta.

Participation of 6 students.

Areas of professional practice:

**car mechatronics mechanic** - diagnostics and troubleshooting on vehicles, repair of malfunctioning engines, braking systems, electrical distribution, exhaust system, wheel geometry and vehicle lighting (in partner school)



Professional practice in the field of car mechatronics in the practicum of the partner school



A visit to the Volkswagen Slovakia factory in Bratislava

## Job shadowing in Galanta (Slovakia)



Period of realization: 5th – 17th May 2024.

Partner organization: Stredná odborná škola technická Galanta.

.Observation and active participation in the preparation of classes in the field of car mechatronics.

Participation of car mechatronics teacher Dinko Erdeljic



*„I had the opportunity to observe an approach in teaching that starts with didactic components and systems, and after that certain test tasks are carried out on the vehicle itself. I got to know the way of conducting final exams in the dual system and the way of organizing practical classes in cooperation with employers.“*

(Dinko Erdeljic, car mechatronics teacher)

Observation of practical classes in the field of car mechatronics at the partner school

**Project title:**

Mreža prilika 2023

**Lead beneficiary:**

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**Project duration:**

1.6.2023. – 31.8.2024.

**Grant amount awarded:**

79.447,00 EUR

**Partner organizations:**

Spojená škola Detva (Slovakia)

Střední škola elektrotechnická, Lipník nad Bečvou (Czechia)

Stredná odborná škola technická Galanta (Slovakia)

Aviva Poland – Vocational Training Sp. z o.o. (Poland)



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