




## Balázs Lévárdi


**Date of birth:** 10/05/1996


**Nationality:** Slovak

**Gender:** Male

### CONTACT

 Strekov, Slovakia (**Home**)

 [blevardi@blevardi.info](mailto:blevardi@blevardi.info)

 (+421) 944430284

 <https://blevardi.info/>

 <https://www.linkedin.com/in/balázs-lévárdi-2aa395241/>

 <https://www.instagram.com/lbaluel/>



europass

### WORK EXPERIENCE

**01/12/2022 – CURRENT** Bratislava, Slovakia

#### Junior Frontend Developer Riešenia, spol. s.r.o.

- Development of e-commerce websites
- Fixing errors and changing visual layout based on client's specification
- Managing content using in-house built CMS (e-mail templates, text, WYSIWYG, product listings)
- Colaboration with other team members and project managers

**03/01/2021 – 30/05/2022** Úzka 1623/7, Štúrovo, Slovakia

#### Technician SEVENET s.r.o.

Part-time job, practical skill improvement

- Fiber optic cable welding, splicing and testing
- Building a custom application using SNMP protocol to get data from network devices (LAN controllers)
- Customer support
- Network camera installation
- Access Point configuration

**23/06/2019 – 01/09/2019** Amazonská 4753/1, Sereď, Slovakia

#### Logistics center employee Amazon BTS2 Logistics Center via ManpowerGroup Agency Slovakia

Summer job, Full-time, I had to quit to continue my studies at university

- Handling customer returns - inspecting returned items
- Testing returned digital devices like PS3/PS4, speakers, tablets and televisions
- NON-sort, inspecting bigger household items

**30/09/2018 – 30/12/2018** Úzka 1623/7, Štúrovo, Slovakia

#### Technician SEVENET s.r.o.

Part-time job, work experience

- Learning the use and configuration of several network devices (Mercusys routers, switches, Ubiquity network antennas), working with networking cables (utp, stp, fiber optic)
- Cable management
- Proper equipment handling
- Acquire the necessary technical skills

**14/05/2017 – 25/08/2017** Komárňanská cesta 3, Nové Zámky, Slovakia

#### Sales assistant DIEGO Kft.

Summer job, Part-time job

While I was studying at university, I was working on weekdays, but in the summer almost every day

- Communication (e-mail, phone) with the parent company in Budapest
- Written and verbal communication with clients
- Posting on Facebook, approve ads, responding to customer messages on Facebook
- Improve my knowledge on different household products

**03/07/2016 – 30/03/2017** Komárňanská cesta 3, Nové Zámky, Slovakia

#### Sales assistant DIEGO Kft.

Summer job, Part-time job

While I was studying at university, I was working on weekdays, but in the summer almost every day

- Product knowledge:
  - types of laminate floor, waterproof floor, carpet, artificial grass, wallpapers
- Learning the written and verbal communication with clients
- Learning client acquisition and retention basics - products on sale, event organization (Children's Day), gifts

## EDUCATION AND TRAINING

**02/09/2020 – 01/06/2022** Komárno, Slovakia

● **Master's Degree in Applied Informatics** Faculty of Economics and Informatics, J. Selye University

**Address** Bratislavská cesta 3322, Komárno, Slovakia | **Website** <https://www.ujs.sk>

**02/09/2016 – 16/06/2019** Komárno, Slovakia

● **Bachelor's Degree in Applied Informatics** Faculty of Economics and Informatics, J. Selye University

**Address** Bratislavská cesta 3322, Komárno, Slovakia | **Website** <https://www.ujs.sk>

**02/09/2012 – 26/05/2016** Nové Zámky, Slovakia

● **Complete secondary general education with graduation exam** Gymnázium Petra Pázmáňa s VJM

**Address** Letomostie 3, Nové Zámky, Slovakia | **Website** <https://pazmangymnzn.edupage.org>

## LANGUAGE SKILLS

**MOTHER TONGUE(S):** Hungarian

**Other language(s):**

**Slovak**

**Listening**  
B2

**Reading**  
B2

**Spoken production**  
B2

**Spoken interaction**  
B2

**Writing**  
B2

**English**

**Listening**  
B2

**Reading**  
B2

**Spoken production**  
B2

**Spoken interaction**  
B2

**Writing**  
B2

**German**

**Listening**  
B1

**Reading**  
B1

**Spoken production**  
A2

**Spoken interaction**  
A2

**Writing**  
B1

## DIGITAL SKILLS

Frontend (intermediate, personal and school projects) | Backend (lower intermediate, personal and school projects, experimenting) | Web Desing (intermediate, personal projects) | Logo Desing | Linux (beginner, self-taught, experimenting) | IT Technical Support (network problems, other issues) | PC Repair and Building (project, school)

### NETWORK

Network maintenance and repair skills | Fiber Optic Cable welding and testing | Network camera configuration

### FREQUENTLY USED PROGRAMMING LANGUAGES & TECHNOLOGIES

CSS | HTML | Java (lower intermediate, self-taught, personal and school project) | Laravel (lower intermediate, personal and school project) | JSON | Bootstrap 4 & 5 (lower intermediate / intermediate, personal and school projects) | JavaScript (lower intermediate, personal and school projects, experimenting) | PHP (lower intermediate, project, self-taught)

## FREQUENTLY USED DEVELOPMENT TOOLS & OTHER SOFTWARES

Git (beginner, experimenting) | Adobe Illustrator (intermediate, personal projects) | Visual Studio & Visual Studio Code | Sublime Text 3

## MS OFFICE & OTHERS

Word | Excel | Adobe Photoshop & Illustrator | PowerPoint | Access | Prezi

## ADDITIONAL INFORMATION

### Driving Licence

- **Driving Licence:** AM 03/05/2018
- **Driving Licence:** B1 03/05/2018
- **Driving Licence:** B 03/05/2018

### Projects

#### 04/2022 - CURRENT

- **LearnCode webapplication updates - Master's thesis** The main objective of this project is to create a game that teaches the basics of programming for kids. The goal is to convey the desired knowledge in a modern, quickly understandable, and playful way. The main concepts of computer programming are sequences, selections, and iterations.
  - During the development for the backend I used the Laravel framework
  - The frontend was created using the combination of JavaScript, jQuery, and Bootstrap. For the students this is the game and for the teachers this is the map editor
  - The game is a block-based game, using Drag and Drop mechanics
  - The goal of the game is to move the character from the starting position to the marked destination using the given controllers on each map. 20 maps are available which can be created with teacher's permission. Additional maps can be created and modified. Student's data is also manageable
  - Currently available in Hungarian language only, the translation to Slovak and English is in progress

Link <https://learncode.blevardi.info/>

#### 01/2021 - 03/2021

- **Accumulator Monitoring Software @ SEVENET s.r.o.** Written in Python - GUI + functions
  - Software uses SNMP protocol to get relevant data from network devices (LAN controllers)
  - The project works with the functions of softwares SnmpGet and SnmpWalk
  - A selected LAN controller device is connected to one or more batteries and to the PC
  - After the start of the software the user types the commands in CLI
  - Figures are showed (according to how many batteries are connected)
  - The software gets the information from the connector's MIB table

#### 2015 - 2019

- **Safer Internet Day & LAN Party @ PPG** Yearly organized events in Gymnázium Petra Pázmáňa in Nové Zámky

The 'Safer Internet Day' event's main goal is to draw attention to the dangers of the internet and communication technologies among the young people. This project is usually done in collaboration with my best friend. Each year we try to focus on the current trends and threads in IT security, by making an interactive & entertaining lecture. Over the past years we've worked with multiple age groups. We focus on the needs of secondary school students, but we had years where we also presented to an even younger audience. This event is usually organized in February.

The 'LAN Party - Contest in playing video games' is a more relaxed event for the students. Usually during this event, we convert the IT room into a gaming room and make a small contest in video games over the Local Area Network. This event is usually organized in June towards the end of the school year.

### Honours and awards

- **21/04/2016** Zakladná škola Nábřežná, Nové Zámky
- **2nd place in Orienteering** Team competition, regional competition in Nové Zámky
- **12/11/2015** Gymnázium Fiľakovo, Fiľakovo
- **National Triathlon of Natural Science in Slovakia** Successful solutions, team competition, competition in Physics, Mathematics and Informatics
- **15/09/2015** Gymnázium Petra Pázmáňa s VJM, Nové Zámky, Federal Republic of Germany
- **Deutches Sprachdiplom** German language Certificate Course, B1 level  
German language course was provided by Gymnázium Petra Pázmáňa s VJM according to the standards of German education authorities and the Foreign Office

11/03/2014 Márton Áron Gimnázium, Csíkszereda

● **XXIII. National Hungarian Mathematical Competition** Successful solutions, mathematical and logical problems

05/06/2014 Gymnázium Fiľakovo, Fiľakovo

● **3rd place in National Triathlon of Natural Science in Slovakia** Team competition, competition in Physics, Mathematics and Informatics

14/03/2013 Gymnázium Imre Madácha s VJM, Šamorín

● **XXXVII. Felvidéki Mathematical Competition** Successful solutions, mathematical problems

### Hobbies and interests

● **Main hobbies and interests** Web application and educational game programming, web and logo design, website and banner creation, improve Linux skills and experimenting - Ubuntu distribution, network technologies, event organization, technical support for clients, digital drawing, sports, tourism