



Abel Orban

Date of birth: 18/06/1999 | **Nationality:** Romanian | **Gender:** Male | **Phone number:** (+40) 737919124 (Mobile) |
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● WORK EXPERIENCE

01/07/2022 – CURRENT Braşov, Romania

SURVEY PROGRAMMER DYNATA

Created surveys on the Decipher platform:

- adapted existing tools to fit client requirements exactly while still delivering on time
- created tools to improve productivity - see [Dequoted](#)
- Main Technologies: Decipher, XML, Python, JavaScript, CSS3, HTML5, Microsoft Excel

17/01/2022 – 17/02/2022 Cluj-Napoca, Romania

DATA STEWARD VEEVA SYSTEMS

Kept company data up-to-date:

- researched contact and job information about medical professionals via phone calls and online search
- introduced and verified said information on the company's internal platform

01/06/2021 – 30/11/2021 Braşov, Romania

APPLICATION DEVELOPER ATOS

Assisted in the transition from a SUSE 11 (Enterprise) system to SUSE 15:

- familiarised myself with the Linux CLI
- used some Bash scripting, Git, Jira, Confluence
- bug fixes in separate sections of the company's product, so multiple technologies have been used (C++, SQLite, Bash install scripts...)

15/06/2017 – 10/09/2017 Braşov, Romania

JUNIOR SOFTWARE DEVELOPER FUELPLUS

Assisted in the transition of the company's product to Angular2:

- created Angular2 components based on mockups
- created vanilla web components based on mockups (HTML5, CSS3, Vanilla JS)
- Other notable technologies used: SCSS, Bootstrap V4

10/06/2016 – 10/09/2016 Braşov, Romania

MATERIALS HANDLER CONREP SRL

● EDUCATION AND TRAINING

01/10/2022 – CURRENT Braşov, Romania

STUDENT Transilvania University of Braşov - Faculty of Computer Science and Mathematics

Address B-dul Eroilor nr. 29, Braşov, România, 500036, Braşov, Romania | **Website** <https://mateinfo.unitbv.ro/en/>

01/10/2020 – 30/06/2022 Cluj-Napoca, Romania

STUDENT Babeş-Bolyai University - Faculty of Computer Science and Mathematics

Address Str. Mihail Kogălniceanu, nr. 1, 400084, Cluj-Napoca, Romania | **Website** <https://www.ubbcluj.ro/en/>

01/03/2018 – 30/06/2018 Braşov, Romania

WEB DEVELOPER ADVANCED DESIGN TechAdviser Braşov

A three-month course that introduced me to PHP and SQL.

Address Colegiul Naţional "Ioan Meşotă" - Str. Bihorului 3, First Floor, 500209, Braşov, Romania |

Website <https://www.techadviser.ro/curs/10>

15/09/2014 – 15/06/2018 Braşov, Romania

HIGH SCHOOL GRADUATE "Áprily Lajos" High School

Address Str. După Ziduri 3, 500026, Braşov, Romania | **Website** <https://www.aprilyfogimnazium.ro/hu/>

01/03/2017 – 30/06/2017 Braşov, Romania

WEB DEVELOPER BASIC DESIGN TechAdviser Braşov

A three-month course that introduced me to HTML and CSS.

Address Colegiul Naţional "Dr. Ioan Meşotă" - Str. Bihorului 3, First Floor, 500209, Braşov, Romania |

Website <https://www.techadviser.ro/curs/9>

● LANGUAGE SKILLS

Mother tongue(s): **HUNGARIAN**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ROMANIAN	C2	C2	C1	C2	C1
ENGLISH	C1	C2	C1	C2	C2
GERMAN	A2	A2	A2	A2	A2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● DIGITAL SKILLS

Web Development: HTML 5, CSS, JavaScript | Programming: C, C++, JAVA (J2EE) | Python Language - Basic knowledge | Decipher | Basic knowledge of PHP programming language | Microsoft Excel | Microsoft SQL (basic) | Cordova / Phonegap | Microsoft Word | Microsoft Powerpoint | Microsoft Office | Social Media | Google Drive

● PROJECTS

Dequoted

A quota generator for the Decipher survey scripting platform. Enables you to easily generate new quotas with just a few tiny changes.

Link <https://github.com/slendersnax/dequoted>

CURRENT

WADdup

An alternate launcher for the GZDoom program made in Java. I'm highlighting it due to its potential usefulness to others in the future. I would greatly appreciate your feedback if you use GZDoom and / or work primarily with Java.

Link <https://github.com/slendersnax/WADdup>

slr-local-db

A way to use the LocalStorage API more like a traditional database (for a given value of traditional).

It is basically a wrapper around the API calls in order to enable the creation of tables and insertion of data into said tables.

Made for personal use, not recommended (but curious how it would work) for serious uses as-is.

Link <https://github.com/slendersnax/slr-local-db>

CURRENT

Other - misc

These projects are made for personal use or out of curiosity.

There are some technologies here that I haven't had the opportunity to use in a professional environment (yet). As opposed to **slr-local-db** these don't have any potential real-world uses, but that's not what they were made for anyway.

Link <https://github.com/slendersnax>