



## Cristian Ursan

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### ABOUT ME

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My name is Ursan Cristian, I am a graduate in geodetic engineering, and currently, I am a student at the Software Development Academy in the Python Software Developer course. I am a persistent person, attentive to details, with a strong desire to learn and develop both personally and professionally. I think I can provide maximum contribution to achieving goals within a team or individually.

In the Python Software Developer course, I sought to improve my programming skills and explore the fascinating field of software development. I enjoy tackling complex projects and finding creative solutions to technical problems. I am confident that I have gained a diverse set of skills that will enable me to contribute significantly to any software development team.

I believe that every challenge presents an opportunity for growth, and I am eager to contribute to the success of the team or project I engage with. With a proactive and dedicated approach, I intend to bring my enthusiasm for learning and innovation to every aspect of my work.

### EDUCATION AND TRAINING

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#### Software Developer

**Software Development Academy** [ 27/08/2023 – Current ]

City: Remote

Country: Romania

Website: <https://sdacademy.ro/>

#### Master's Degree in Monitoring and Cadastre Systems

**The Faculty of Forestry and Land Survey, USAMV Cluj** [ 15/07/2023 – Current ]

City: Cluj-Napoca

Country: Romania

#### Bachelor's degree in Geodetic Engineering

**The Faculty of Forestry and Land Survey, USAMV Cluj** [ 29/09/2019 – 06/07/2023 ]

City: Cluj-Napoca

Country: Romania

#### Tourism Technician Certificate

**Economic College Iulian Pop** [ 09/09/2016 – 01/07/2019 ]

City: Cluj-Napoca

Country: Romania

#### Baccalaureate Degree

**Economic College Iulian Pop** [ 09/09/2016 – 01/07/2019 ]

City: Cluj-Napoca

Country: Romania

## PROJECTS

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### Pathfinding Algorithm Vizualizator (Dijkstra)

A project made for better understanding of algorithms concepts. This project was made using Python with Pygame and Tkinter libraries

Link: [https://github.com/UrsanCristian/Pathfinding\\_Algorithm\\_Visualization](https://github.com/UrsanCristian/Pathfinding_Algorithm_Visualization)

### Interactive Drums Website

This project represents a homework of the Web Development Course, where i learned how to make an interactive website and how to work with audio files to implement sound effects into the project.

Link: <https://github.com/UrsanCristian/Drum-kit>

### Dice Roll Game

A Dice Rolling game that gives random values to each dice and identifies the winner. A project that helped me to check my beginner JavaScript skills.

Link: <https://ursancristian.github.io/dice-game/>

### TinDog Webpage

This project represents a homework of the Web Development Course. All the assets like pictures and text were given. The task was to create a funny version of tinder for dogs 😊.

### Tic Tac Toe Game

This project was one of my first python projects. I applied most of the basic python concepts that I learned at SDA courses. Also I used PyTest for unit testing my code.

Link: <https://github.com/UrsanCristian/tic-tac-toe>

## LANGUAGE SKILLS

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Mother tongue(s): **Romanian**

**Other language(s):**

**English**

**LISTENING C1 READING C1 WRITING C1**

**SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1**

**Russian**

**LISTENING C2 READING C2 WRITING C1**

**SPOKEN PRODUCTION C1 SPOKEN INTERACTION C2**

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

## DIGITAL SKILLS

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Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access / GIS software: ArcGIS, QGIS / Autodesk AutoCAD (2006/2017) / Google Services (Google maps, Google photo, Google drive) / Social Media / Video Conferencing (Zoom, Teams, Skype, Webex) - Advanced / Python / PyTest/ PyCharm Framework / Begginer JavaScript for WebDevelopment / Bootstrap / HTML / CSS / VS Code / PyCharm / Git, GitHub / OOP (Python)

## DRIVING LICENCE

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**Driving Licence:** B

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