



# </> Czakó Orsolya </>

## Software Developer

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## About Me

As a dedicated Computer Science student with a strong commitment to continuous learning, I strive to stay updated on technological advancements. I consistently seek new knowledge, earn certifications, and spend my free time programming and working on projects.

## Education

- Csokonai Vitéz Mihály High School  
sept. 2019 – jun. 2023
- Computer Science Bsc  
University of Debrecen  
sept. 2023 – jun. 2026

## Languages

### English

Advanced (Level C1)

Cambridge University Press & Assessment

### French

Pre-intermediate (A2-B1)

Link to Credly profile:

[Credly](#)

## Experience

### Data Collector, Arteries

📅 2023. december – 2024. february (Seasonal)    📍 Home Office

Gathered data from various sources for *AI model training*, ensuring accuracy and reliability.

### Course Instructor

📅 2024. september – 2025. june    📍 Home Office

As a Course Instructor, responsibilities include teaching essential Python topics, such as *variables*, *data types*, *control structures*, and *functions*, with a progression into advanced concepts like *object-oriented programming*, *inheritance*, and *polymorphism*. The curriculum also covers practical skills in *file handling*, *error management*, and *game development* using **Python** and **Pygame**. Engaging demonstration sessions highlight key techniques, creating a structured, hands-on learning experience designed to equip students with both foundational and advanced Python skills.

## Certificates

IT Specialist - Cybersecurity	<a href="#">Document</a>
IT Specialist - Java	<a href="#">Document</a>
IT Specialist - Python	<a href="#">Document</a>
IT Specialist-HTML and CSS	<a href="#">Document</a>
Microsoft Certified: Azure Fundamentals	<a href="#">Document</a>
Microsoft Certified: Azure Data Fundamentals	<a href="#">Document</a>
Microsoft Certified: Security, Compliance, and Identity Fundamentals	<a href="#">Document</a>
NVIDIA - Fundamentals of Deep Learning	<a href="#">Document</a>
NVIDIA - Computer Vision for Industrial Inspection	<a href="#">Document</a>
NVIDIA - Accelerating Data Engineering Pipelines	<a href="#">Document</a>
NVIDIA - Applications of AI For Anomaly Detection	<a href="#">Document</a>
NVIDIA - Applications of AI for Predictive Maintenance	<a href="#">Document</a>
NVIDIA - Fundamentals of Accelerated Data Science	<a href="#">Document</a>

## Skills



CSS



Java



Python



SQL



HTML, XML