


Sabína Ságová

📍 Prague ✉ sagovasabina@gmail.com ☎ (+420) 773 025 571 in sabinasagova 🌐 sabinasagova



Education

- Charles University** *Sep 2024 – Present*
Master's degree, Artificial Intelligence
- Charles University** *Sep 2020 – Sep 2024*
Bachelor's degree, Computer Science
- Bachelor thesis: Web application for learning SQL. Available at: <https://dspace.cuni.cz/handle/20.500.11956/193103>. ([Demo Website](#) )
 - **Coursework:** Database Systems, Principles of Data Organization, Programming in Java language, Graph Algorithms, Introduction to Cryptography, Digital Image Processing, Introduction to Computer Linguistics

Experience

- Python Developer** *Jun 2025 – Present*
Valeo
- Service Desk Analyst** *May 2025 – Present*
Deutsche Börse
- Linguistic Evaluator** *May 2025 – May 2025*
Institute of Formal and Applied Linguistics, Charles University
- Manually evaluated regional QA with LLMs
- Linguistic Annotator** *Sep 2024 – Sep 2024*
Institute of Formal and Applied Linguistics, Charles University
- Annotated Slovak and English texts for a regional QA dataset
- IT Trainee** *Jun 2023 – May 2024*
Zentiva
- Processed incoming tickets
 - Created and managed master data in IT systems
- Technology Internship - Business Analyst** *Sep 2023 – Feb 2024*
Accenture
- Member of financial services team
 - Translated insurance core system implementation documents (English-Czech)

Projects

- Painter** 
- Developed a painting application with basic functionalities such as drawing points and various shapes, setting colors, adjusting thickness, and saving images
 - Tools Used: Java
- Space Invaders** 
- Developed a Space Invaders game where the player controls a spaceship to shoot approaching aliens while dodging enemy fire, with two shields that change color upon impact and disappear after multiple hits, while also tracking the player's score
 - Tools Used: C#, .NET Framework

Skills

Languages Skills: Slovak, Czech, English (C1), German (B1)

Technical Skills: Python, Flask, API, Java, JavaScript, SQL, UML, HTML, CSS, Bootstrap