Kiss Mihály
Computer Science student

Summary

Student at University of Szeged.

I am studying Computer Science with a specialisation in Artificial Intelligence.

English level: B2+

My aim is to grow both professionally and personally. I am motivated by challenging work environments that offer learning and growth opportunities.

Projects

Own projects

- SemEval 2021 Task 5: Toxic span detection project: I have built a BERT model. (Python, Jupyter notebook)
- Dog or Cat application - KN Classifier
- European Soccer complete analysis

University projects

- Heroes of Might and Magic game in a simplified version. One of the best projects out of 500 participant. (Java)
- Bank web application (Java Spring, PostgreSQL)
- Job searching web application (PHP, Oracle)
- Webshop (Java Spring, MySQL)

Education

University Of Szeged
Sep 2021 to Jun 2024

Computer Science

Kecskeméti SZC Kandó Kálmán Technikum
Sep 2015 to Jun 2020 (technical college)

High School diploma (Engineering technologist)

Skills

Main knownledge:
- Python (Pandas, PyTorch, Tensorflow),
- C++,
- SQL (MySQL, PostgreSQL, Oracle).

Also studied: C, HTML, CSS, JavaScript, Java.

Finished Introduction to Data Science course, which is provided by Cisco

Contact

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https://kissmihaly1.github.io/portfolio/