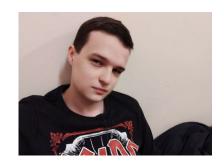
ARTEM HERASYMIUK

Data Scientist

ABOUT ME

As a skilled data scientist with a deep commitment to harnessing data for actionable insights, I bring a robust foundation in statistical analysis, machine learning, and data engineering. With hands-on experience in both supervised and unsupervised learning models, I am proficient in Python, R, SQL, and TensorFlow, and I have a proven track record of turning complex data sets into clear, strategic recommendations that drive business decisions



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EDUCATION

Bachelor degree of Computer Science. WSEI in Krakow. 2022 - now.

Applied informatics. ZSE nr 2 in Krakow. Sep 2018 - June 2022

SKILLS

PYTHON
DATA SCIENCE
STATISTICAL DATA ANALYSIS
TENSORFLOW/KERAS
GEN AI (DIFFUSIONS MODEL)
MACHINE LEARNING
GCP/AWS
SQL
GIT

LANGUAGES

UKRAINIAN (NATIVE SPEAKER)

POLISH (FULL PROFESSIONAL PROFICIENCY)

ENGLISH (PROFESSIONAL WORKING PROFICIENCY)

EXPERIENCE

DATA SCIENTIST (DEC 2022 - NOW)

- I used discrete math-based algorithms to optimize the internal marketing process.
- Used classic ML approaches (Agglomerative clustering) to optimize pipeline loading for the internal team.
- Build a successful proof of concept application related to Image generation with diffusions models for an external client



BACKEND DEVELOPER (JUNE 2021 - DEC 2021)

- Developed and optimized RESTful APIs in Python and PHP (Symfony), enabling seamless integration across front-end applications and third-party services. Worked closely with the frontend team to ensure cohesive functionality and a smooth user experience.
- Maintained and updated existing codebases, fixed bugs, and refactored code to improve maintainability, readability, and efficiency, reducing technical debt and enhancing system stability.

