

SUPERVISOR'S EVALUATION OF THE MASTER'S THESIS

Student: Murodov Shohjahon

Supervisor: prof. Roman Senkerik

Study program: Engineering Informatics

Specialization: Software Engineering

Academic year: 2024/2025

Master's Thesis topic: Personalized Recommendations for Cloud Services

Evaluation:

	A	B	C	D	E	F
	Evaluation: A – Best; F - Unsatisfactory					
1. Fulfilment of all points of the assignment	☒	☐	☐	☐	☐	☐
2. Suitability of chosen resolution methods	☐	☒	☐	☐	☐	☐
3. Division of work (chapters, subchapters, paragraphs)	☐	☐	☒	☐	☐	☐
4. Working with literature and citations	☐	☒	☐	☐	☐	☐
5. Level of linguistic elaboration	☐	☒	☐	☐	☐	☐
6. Formal level of work	☐	☐	☒	☐	☐	☐
7. Theoretical part elaboration quality	☐	☒	☐	☐	☐	☐
8. Practical part elaboration quality	☐	☐	☒	☐	☐	☐
9. Achieved results of the work	☐	☒	☐	☐	☐	☐
10. Contribution of the thesis and its exploitation	☐	☒	☐	☐	☐	☐
11. Cooperation of thesis author with the supervisor	☒	☐	☐	☐	☐	☐

Result of the plagiarism test:

The thesis was assessed in terms of plagiarism with the result of 31% identity (similarities in SW libraries). The thesis is not plagiarism.

Overall evaluation of the thesis:

The resulting mark is not the average of all of the abovementioned evaluations. The mark is awarded by the thesis supervisor according to their deliberations and the ECTS classification scale:

A – Excellent, B – Very good, C – Good, D – Satisfactory, E – Sufficient, F – Insufficient.

Grade F also means "I do not recommend this thesis for defence."

I recommend this diploma thesis for its defence and suggest the following evaluation:

B - Very Good.

In the case of an "F – Insufficient" grade, provide comments and the shortages of the thesis and the reasons for this assessment.

The thesis meets all assessment criteria. I appreciate the selection of an original topic related to AI and the demonstration of the proposed hybrid machine learning toolkit. Additionally, it is commendable that the student progressed from simpler models and basic data mining algorithms to more complex models, including large language models (LLMs).

Date: 10.6.2025

Thesis Supervisor's Signature: