

I. IDENTIFICATION DATA

Thesis title:	No-code platform for web pages hosting (server side)
Author's name:	Nikita Dvoriadkin
Type of thesis :	bachelor
Faculty/Institute:	Faculty of Electrical Engineering (FEE)
Department:	Department of Computer Science
Thesis reviewer:	Ing. Karel Frajták, PhD.
Reviewer's department:	Department of Computer Science

II. EVALUATION OF INDIVIDUAL CRITERIA

Assignment	ordinarily challenging
The assignment was not extremely challenging.	

Fulfilment of assignment	fulfilled
The thesis fulfils the assigned task. Required tasks have been covered.	

Activity and independence when creating final thesis	A - excellent.
Student was able to work independently driving his idea forward. Student was proactive and the work was regularly consulted.	

Technical level	A - excellent.
Student employed expertise in his field of study. It is clearly explained in the text what have been done. The method of the work is correct.	

Formal level and language level, scope of thesis	B - very good.
The thesis is organized in a logical way. The results are well-presented. The level of English is satisfactory, I did not notice any issues. The language is clear and the text is pleasant to read. The work is not extensive.	

Selection of sources, citation correctness	A - excellent.
Number of resources cited are online resources, but in this case, it makes sense. The citations meet the standards.	

Additional commentary and evaluation (optional)	
Student presented his work on a backend part of no-code platform. He demonstrated his experience and skills.	

III. OVERALL EVALUATION, QUESTIONS FOR THE PRESENTATION AND DEFENSE OF THE THESIS, SUGGESTED GRADE

I don't have any additional comments.

The grade that I award for the thesis is **A - excellent.**

Date: **29.5.2022**

Signature: