## **CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE**

Faculty of Economics and Management

## Evaluation of the Diploma Thesis by supervisor

Thesis Title	Comparison between different API a	rchitectures (Graphql, REST)	
Name of the student	B.Sc. Muhammad Raufur Rahman		
Thesis supervisor	Ing. Josef Pavlíček, Ph.D.		
Department	Department of Information Engineer	ing Contraction	
Formulation of object	tives		1 2 3
Choice of appropriate methods and methodology used			1 2 3
Logical process being used, work with data and information			1 2 3
Theoretical background of an author			1 2 3
The structure of paragraphs and chapters			1 2 3
Work with scientific literature (quotations, norms)			1 2 3
Comprehensibility of the text and level of language			1 2 3
Clarity and profession	nalism of expression in the work		1 2 3
Formal presentation of the work, the overall impression			1 2 3

Fulfillment of objectives

Formulation of conclusions

. . . . . .

Professional contribution of the work and its practical usage Summary and key-words comply with the content the thesis Author's stance and approach to the addressed problems Author's co-operation with supervisor and department

Evaluation of the work by grade (1, 2, 3, 4)

Evaluation: 1 = the best

Date 17/05/2021

Supervisor signature

## Other comments or suggestions:

The content of the work is borderline. Although the author had the opportunity to work on a complex and interesting problem, the most important thing – quality testing – is summarized very vaguely. Overall, this is a more or less research work, although the author programmed a piece of the solution. Overall, I see the work, even with its scope at the lower limit. After all, the assignment of the thesis contains a range of 60-70 pages, the author reached 48. I am not a formalist and I am more interested in the result than the number of words. But I can't evaluate the work better than as limit = good.



**Plagiarism control:** The system Theses.cz has not assessed the thesis as suspicious.

Date 17/05/2021

Supervisor signature