National Research University Higher School of Economics
Faculty of Computer Science
HSE and University of London Double Degree Programme in Data Science and Business Analytics

Review of Programming Project (Research project)

Completed by a Student in Year 2021, group БПАД192 of the degree programme "Data Science and Business Analytics" at the HSE University Faculty of Computer Science

_____Veips Filipp _____ ,
<div align="center">Full name</div>

on the topic:
_____Providing Financial Information via Telegram bot_____

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No.	Evaluation Criteria (only assess those applicable to student's work)	Score (on a 10-point scale)
1.	Preciseness and accuracy in formulating of the project's aims and goals	10
2.	Full use of information sources (books, articles, HSE University electronic resources, web-sources, etc.)	10
3.	Complexity and volume of the completed work	9
4.	Complexity and/or capacity of software realisation / offered technological decision / investigation of research problem	10
5.	Accomplishment of the project's aims and goals	9
6.	Quality of the composed text	8

Plagiarism evaluation from the Antiplagiat System (cannot be higher than 40%), admission to Project Defence
_____ 11%_____

General commentary on the work and scores (filled by Supervisor)

The software developed at this project is quite complicated. Student was rather professional while trying to deep into the NL models. The results are good and might be then used at the next projects

FINAL SCORE OF THE SUPERVISOR excellent/well/acceptable/unacceptable. **(out of 10)**

Supervisor/Reviewer_____

<div align="center">Position, academic degree, department/place of work full name Signature</div>

Date