



Assessment Bachelor Project Computer Science

Computer Science

General data

VU supervisor:	Malavolta, I.	Department:	Faculty of Science
Name student:	Chen, Yu	Student number:	2668777
Course code:	Bachelor project Computer Science (XB_40001)	ECTS (credit) points:	15

Assessment

		Score
Executed Work		
1. Result (50%)	<i>Quality of the achieved results.</i>	8.5
2. Insight (30%)	<i>Level of academic thinking, creativity and critical reflection on the work.</i>	8.5
3. Planning (10%)	<i>Timeline and meeting of deadlines. Contact with the supervisor(s). Response to feedback.</i>	8.5
4. Independence (10%)	<i>Independence and initiative shown during the project.</i>	8.5
5. Any further remarks	The obtained result is of high quality and it will likely be included in a scientific publication. The student quickly picked up the fundamentals of MDE and designed and implemented their solution independently. The student carried out their project independently. When facing a problem they always proposed also solutions to solve them. Very good level of independence.	
Grade Executed Work		8.5
Executed Work (second assessor)		
1. Result (50%) (second assessor)	<i>Quality of the achieved results.</i>	8.5
2. Insight (30%) (second assessor)	<i>Level of academic thinking, creativity and critical reflection on the work.</i>	8.5
3. Planning (10%) (second assessor)	<i>Timeline and meeting of deadlines. Contact with the supervisor(s). Response to feedback.</i>	8.5
4. Independence (10%) (second assessor)	<i>Independence and initiative shown during the project.</i>	8.5
5. Any further remarks (second assessor)		
Grade Executed Work (second assessor)		8.5
Thesis		
1. Research question (20%)	<i>Description of the research question. Explanation of its importance and relationship with the area of interest. Description of and comparison with relevant literature.</i>	8.5
2. Content (40%)	<i>Motivation for the chosen research approach, description of the work, and analysis of the results.</i>	8.5
3. Readability (20%)	<i>Quality of the academic writing style. Use of illustrations and examples. Consistency and logical flow of the argumentation. Structure, organization and layout of the thesis.</i>	8.5
4. Conclusion (20%)	<i>Discussion of and critical reflection on the work, as well as its limitations and possible future work.</i>	8.5
5. Any further remarks	The project is based on the design science methodology, where the main objective was to design and develop a software component. Clear and complete description of the realized software component. Source code available on GitHub. The writing style and structure of the thesis are clear and well-organized. Good critical reflection and conclusions.	
Grade Thesis		8.5

Thesis (second assessor)		
1. Research question (20%) (second assessor)	Description of the research question. Explanation of its importance and relationship with the area of interest. Description of and comparison with relevant literature.	8.5
2. Content (40%) (second assessor)	Motivation for the chosen research approach, description of the work, and analysis of the results.	8.5
3. Readability (20%) (second assessor)	Quality of the academic writing style. Use of illustrations and examples. Consistency and logical flow of the argumentation. Structure, organization and layout of the thesis.	8.5
4. Conclusion (20%) (second assessor)	Discussion of and critical reflection on the work, as well as its limitations and possible future work.	8.5
5. Any further remarks (second assessor)		
Grade Thesis (second assessor)		8.5
Presentation		
1. Presentation skills (60%)	Clarity and organization of the presentation. Use of media. Use of language and non-verbal communication. Duration.	8.5
2. Content (40%)	Mastery of the subject matter. Quality of the content. Response to questions and final discussion.	8.5
3. Any further remarks	Very good story telling, in full control. The slides and related material were complete.	
Grade Presentation		8.5
Presentation (second assessor)		
1. Presentation skills (60%) (second assessor)	Clarity and organization of the presentation. Use of media. Use of language and non-verbal communication. Duration.	8.5
2. Content (40%) (second assessor)	Mastery of the subject matter. Quality of the content. Response to questions and final discussion.	8.5
3. Any further remarks (second assessor)		
Grade Presentation (second assessor)		8.5
Evaluation		
Overall Grade		8.5
Evaluation (second assessor)		
Overall Grade (second assessor)		8.5
Evaluation (final assessor)		
Final Grade Executed Work (Final assessor)		8.5
Final Grade Thesis (Final assessor)		8.5
Final Grade Presentation (Final assessor)		8.5
Final assessment		8.5
Explanation		
Date	27-07-2022	