Database Management Systems Project Evaluation Form

Team	Signature	
Student No		
Full Name		
Table 1	¹ Basic	7
Number of	Interface	
Columns		
Names of Major	Advanced	8
Columns	Interface	Š
Columns	interrace	
References	² CSS	9
	20.	10
Insert	3 Sessions	10
Delete	3	
Update	3	
Select	³ Frameworks	11
Table 2		
Number of	JavaScript	12
Columns		
Names of Major		
Columns		
Defenses	Floris	13
References	Flask	10
	Extensions	
Insert		
Delete	Python	14
Update	Packages	
Select		
Ocioci		
Table 3	Extras	15
Number of	LXII dS	
Columns		
Names of Major		
Columns		
Columns		
References		
In a a wit	Dyshlama	16
Insert	Problems	
Delete		
Update		
Select		
Other Tables	⁴ Notes	17
Basic Types	5	
Advanced Types	6	
Advanced Types		

- 1 Write the name of the table.
- 2 Write the names of other tables that reference this table.
- 3 Is this operation implemented?
- 4 Write the names and column counts of your other tables.
- 5 Write the simple column types you have used in your tables.
- 6 Write the advanced column types you have used in your tables (such as blobs), if any.
- 7 Which basic HTML elements have you used? (text boxes, check boxes, selections, radio buttons)
- 8 Write any other HTML elements or HTML features (such as validation) you have used, if any.
- 9 Have you written any CSS code?
- 10 Write the work you have done about sessions, authentication, and cookies in general.
- 11 List any frameworks you have used (such as Bootstrap, jQuery), if any.
- 12 Describe any other JavaScript or AJAX work you have done, if any.
- 13 Describe the use of Flask extensions, if any.
- 14 Describe the use of extra Python packages, if any.
- 15 Describe anything else you have done.
- 16 Write any problems in your application that you are aware of.
- 17 Leave this blank.