

Individual Project: Assignment 2 Submission

Instructions My Assignment

XML Schema -Shrashti
Singhal

19/20 points (95%)


Submitted on October 22, 2018

QUESTION 1

19 POINTS

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XML Schema- Shrashti Singhal

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Evidence of in-depth examination of data

**Jacob Jett**

Very thorough and excellent job discussing both the source document and your approach to modeling it in DTD and XML.

Evidence of understanding data representation, schemas and independence

**Jacob Jett**

Excellent narrative of your trials and tribulations debugging your design. I also really appreciated the depth of detail you go into regarding your design decisions. However, your natural language description of each element and attribute is missing. Normally I would have to deduct a point for this since it's listed on the assignment document. However, I do want to award the great depth of detail you've given us regarding how you approached this design problem. So no points deducted.

Discussion of curation activities, needs, and decisions

**Jacob Jett**

Your discussion of the curatorial objectives provides a lot of verbage but little specific detail. You never really describe how any of the objectives you name (e.g., collection, organization, integration, etc.) are affected by the choice of technology and the specifics of your model.

Overall quality analysis and completeness

**Jacob Jett**

Overall good work. However, do remember to provide everything that the assignment calls for. In this case that would be a natural language description of each element and attribute in your DTD. You also need to engage with the curatorial objectives more deeply. Simply listing them off and saying the design helps doesn't provide us enough information to determine if you've really engaged with the core course materials. You want to take the next step and describe how the design and technology affect the curation objectives.

