

Criteria	Description	Weight
Report	<ul style="list-style-type: none"> <li>• Conceptual structured analysis of types of data quality issues (of the not-cleaned data) are diagnosed and discussed</li> <li>• Conceptual strategy for solving each identified type of data quality issues is presented and discussed</li> <li>• Prioritization of data quality issues with sound argumentation</li> <li>• Implemented solutions (algorithms + results) are well presented and explained; clear link (reference) to the code submitted</li> <li>• A brief reflection describing the limitations, possible improvement, or extension, etc., of your solutions</li> <li>• Well-structured and concise report with conceptual and logical soundness</li> <li>• Clear link to literature</li> </ul>	5
Design and Implementation	<ul style="list-style-type: none"> <li>• Conceptual solutions and/or implemented solutions fulfil the goal of the assignment</li> <li>• Quality of the solutions</li> <li>• Code is well-structured and documented</li> </ul>	3
Submission according to guidelines	<ul style="list-style-type: none"> <li>• Submit in accordance with the submission guidelines</li> <li>• Include a ReadMe file describing the necessary information to use your program</li> </ul>	2
Total		10