

Grade	Topic Modeling Visualization	Written Response	Mechanics (10%)
A	Properly created a topic modeling visualization on Github. Topics are properly labeled.	Explains clearly: <ul style="list-style-type: none"> <li>- the data selected for the corpus</li> <li>- why the number of topics were selected</li> <li>- accurate and arguable initial findings and, where possible, patterns</li> <li>- the possibilities and limitations of topic modeling</li> </ul>	Properly uses markdown. Writing is clear with few, or no, errors in spelling and grammar.
B	Created a topic modeling visualization on Github. Topics are labeled.	Explains: <ul style="list-style-type: none"> <li>- the data selected for the corpus</li> <li>- why the number of topics were selected</li> <li>- Accurate and arguable initial findings and, where possible, patterns</li> <li>- the possibilities and limitations of topic modeling</li> </ul>	Some markdown errors. Writing is usually clear. Some errors in spelling and grammar.
C	The topic modeling visualization only partially works. Topics are not labeled.	Unclearly explains: <ul style="list-style-type: none"> <li>- the data selected for the corpus</li> <li>- why the number of topics were selected</li> <li>- initial findings and, where possible, patterns that may not be accurate and/ or arguable)</li> <li>- the possibilities and limitations of topic modeling</li> </ul>	Significant markdown errors. Errors in spelling and grammar are frequent enough to be distracting.
D	Did not build a topic modeling visualization.	Does not explain: <ul style="list-style-type: none"> <li>- the data selected for the corpus</li> <li>- why the number of topics were selected</li> <li>- initial findings and, where possible, patterns that may not be accurate and/ or arguable)</li> <li>- the possibilities and limitations of topic modeling</li> </ul>	Did not use markdown. Spelling & grammar errors make the paper difficult to understand.