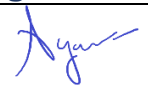



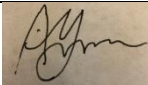
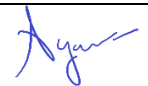

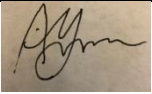
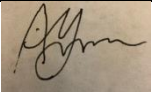

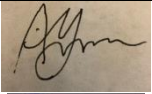



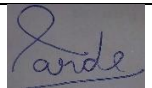


## Web Mining Final Project Task list

Group 4 - Agamdeep Chopra, Arnold Yanga, Ilesh Sharda

Task	Name of member responsible	Signature
<b>Text Analysis</b>	Agamdeep S. Chopra, Arnold Yanga	 
<b>Word Embeddings</b>	Agamdeep S. Chopra	
<b>Word to Vector Helper Functions</b>	Agamdeep S. Chopra	
<b>Perceptron Model</b>	Agamdeep S. Chopra	
<b>CNN Model</b>	Agamdeep S. Chopra	
<b>LSTM Model</b>	Agamdeep S. Chopra	
<b>Web scraping</b>	Arnold Yanga	
<b>EDA</b>	Arnold Yanga	
<b>Dataset processing</b>	Arnold Yanga	
<b>Midterm Report</b>	Agamdeep S. Chopra, Arnold Yanga, Ilesh Sharda	  
<b>Standard v. Informative Content Analysis</b>	Arnold Yanga	

<b>Text Clustering by Industry</b>	Arnold Yanga	
<b>Exploratory Data Analysis</b>	Arnold Yanga	
<b>Calculating Standard and Informative Content Scores</b>	Arnold Yanga	
<b>Label Generation</b>	Arnold Yanga, Ilesh Sharda	 
<b>Result Analysis</b>	Ilesh Sharda	
<b>Business Implications</b>	Ilesh Sharda	
<b>Limitations &amp; Future scope</b>	Ilesh Sharda	
<b>Final PowerPoint</b>	Ilesh Sharda	