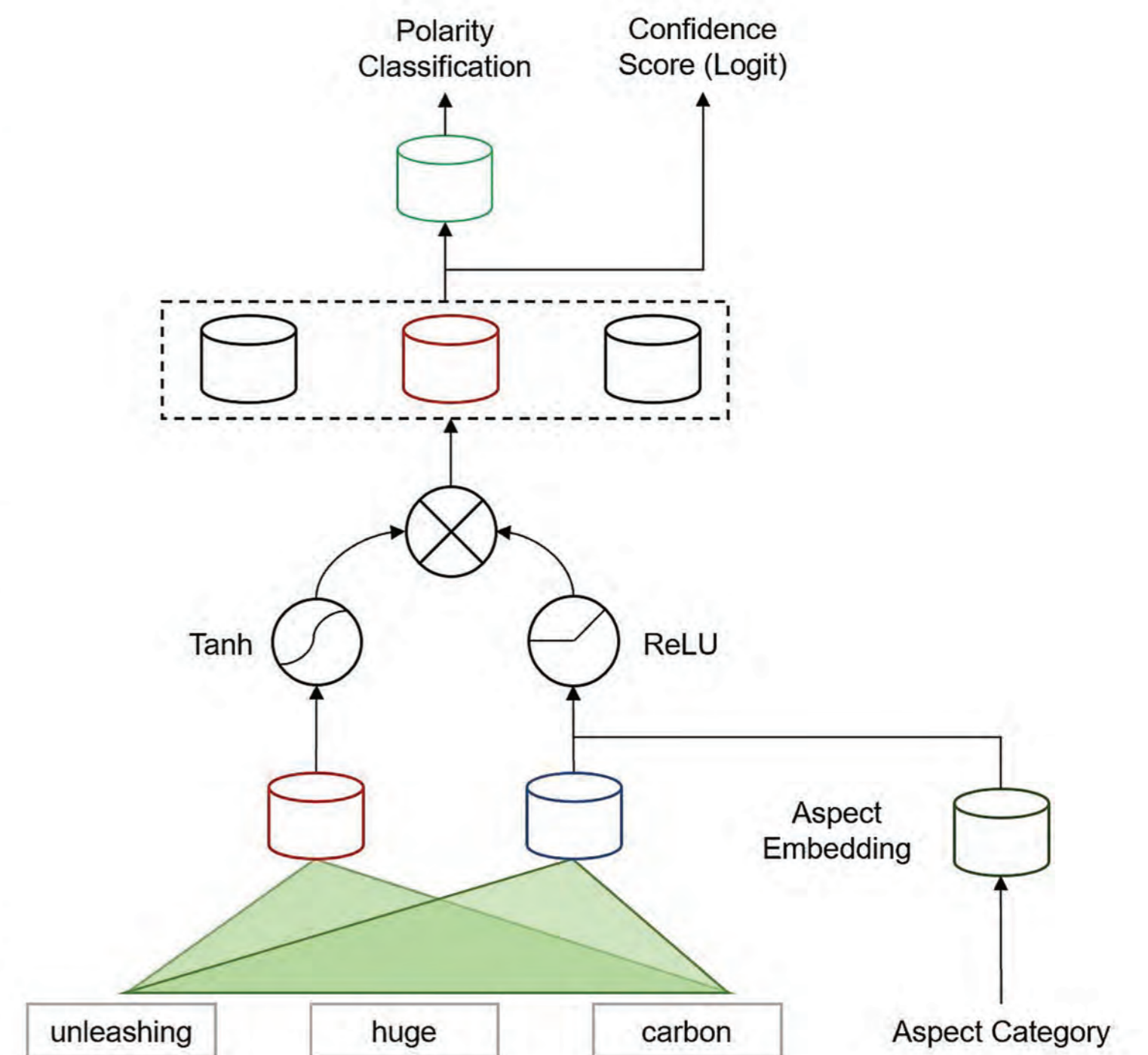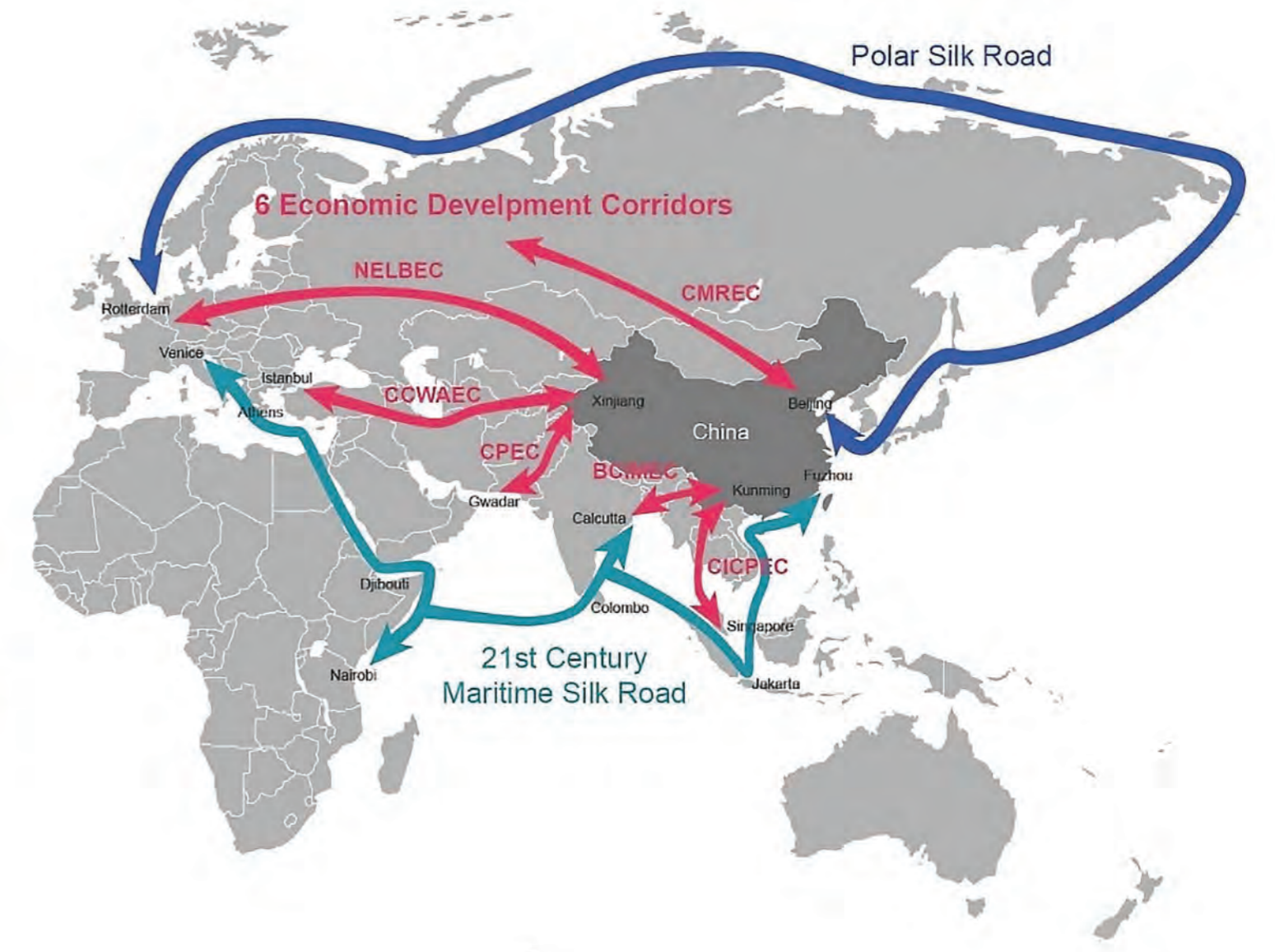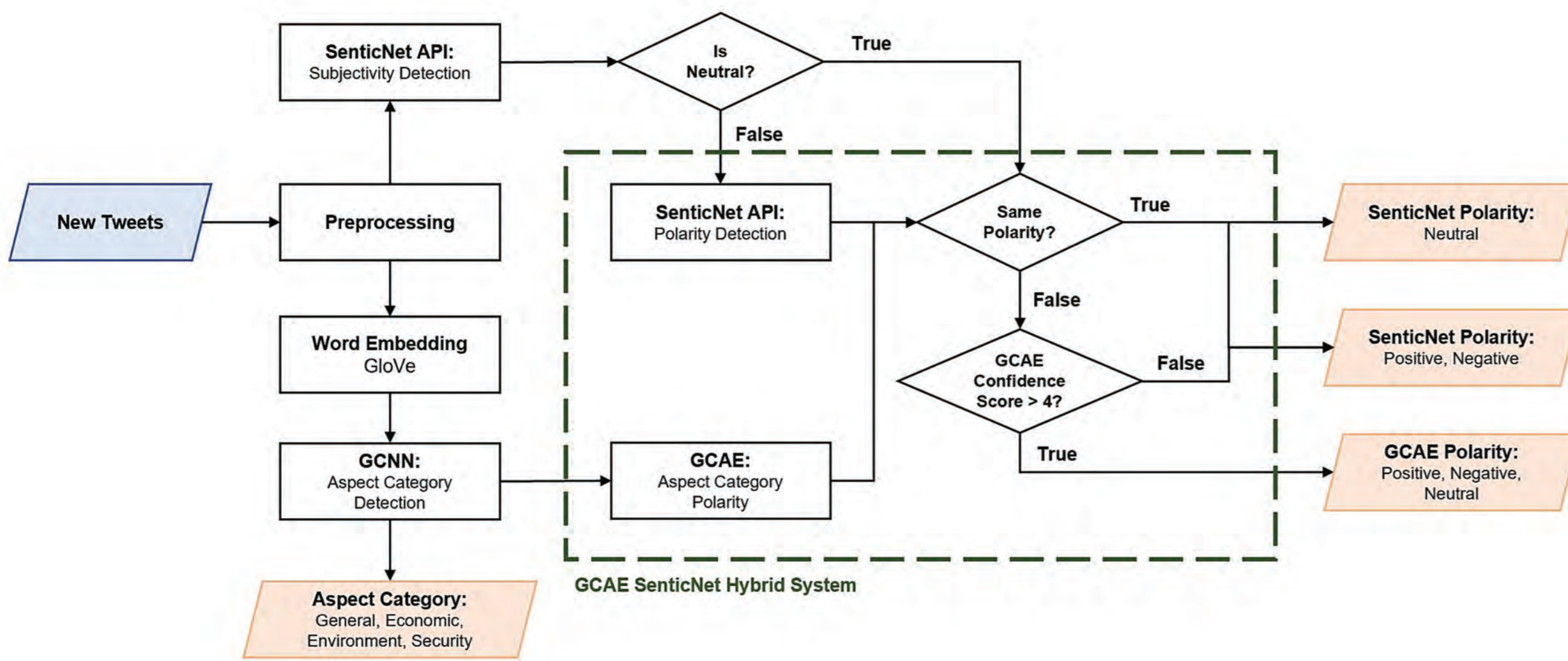# One Belt, One Road, One Sentiments?
A hybrid approach to the sentiment analysis of the Belt and Road Initiative using Deep Learning and SenticNet

Student: Jonathan Kevin Chandra
Supervisor: Assoc Prof Erik Cambria and Assoc Prof Andrea Nanetti (ADM)

Project Objectives:

This project aims to develop an integrated end-to-end application system of aspect-based sentiment analysis on the Belt and Road Initiative. A hybrid approach of symbolic and sub-symbolic techniques using gated convolutional networks, aspect embeddings and the SenticNet framework. The overall project includes a data collection module to extract data from the sources, a processing module to process these data and a visualization module to display the outputs.