Identify clusters using (Node2Vec Embedding, Spectral, and GCN) embeddings(Assignment)

- 1. Max 5 members per team
- 2. You need to identify and prepare a nice document on your findings like you write a research paper
 - A. Problem statement
 - B. Description of the dataset
 - C. Results
- 3. Each row in the data set is one payment (sender, receiver, value).
- 4. At the top of the document write the roll numbers of your team members

Marks

10 for the document

10 for each method (5 for code, 5 for results)