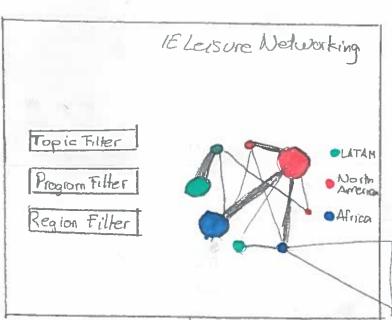
GROUP D-1-6



Landing Page:

- Shows a general network graph of IE students.

- Visual Encodings:

/ Color => Represents Regions

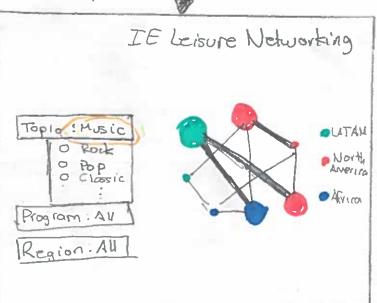
V Node Stee ⇒ Represents Degree Score

V Edge Thickness ⇒ Weight of Connectivity between two nodes

Name xxx
Program xx
Country xx
score xxx

Detail on-demand: for each node we can display additional information.

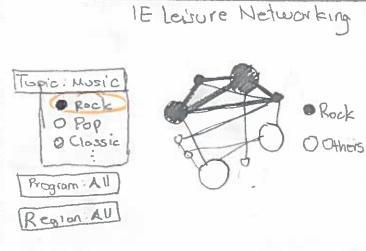
Select topic = Music,



If we choose a specific topic (in this case Music) the edges of the graph reorganize depending on new connections; the thickness of edges also changes.

- A new selection list will appear to deep dive into a specific music genre

Select Genre = Rock | IF leiture Network



When we choose a specific genre (in this case Rock) the color encoding will change to highlight the "Rock Community" in the graph.

-> Rasition will be a new visual encoding:
The chosen community will be displayed

To narrow down the analysis, we can filter by program and Region.
The Visual encodings will be the same.