DA 3rd module

few topics prof. Vaibhav vasani

[Mining Social Network Graphs - Mining Social-Network Graphs - Big Data Analytics](https://www.youtube.com/watch?v=raPQZL1zSWo&list=PLm_MSClsnwm8vZFOpvRth3wgVMxEm6jvY&index=21)

[Clustering of social graphs - Mining Social-Network Graphs - Big Data Analytics](https://www.youtube.com/watch?v=9o5FNoJDvjM&list=PLm_MSClsnwm8vZFOpvRth3wgVMxEm6jvY&index=22)

[Girvan Newman Algorithm to find Communities - Mining Social-Network Graphs - Big Data Analytics](https://www.youtube.com/watch?v=2KHfVp8HN_g&list=PLm_MSClsnwm8vZFOpvRth3wgVMxEm6jvY&index=23)

[Direct Discovery of Communities in a Social Graph -Mining Social-Network Graphs - Big Data Analytics](https://www.youtube.com/watch?v=plnXSkXMFrs&list=PLm_MSClsnwm8vZFOpvRth3wgVMxEm6jvY&index=24)

At a glance

[Girvan Newman Algorithm | Finding Communities | Mining Social Network Graph | Big Data Analytics](https://youtu.be/JxFf_oLRq9o?feature=shared)

[Girvan Newman Algorithm Solved Example 2 | PYQs | Finding Communities | | Big Data Analytics](https://youtu.be/dmMKJ1YUl-M?feature=shared)

[Clique and Community | Clique Percolation Method | Solved Example | Big Data Analytics | #bigdata](https://youtu.be/kZ9pd59_ToU?feature=shared)

[Betweenness Centrality | Solved Example | Network Analysis | Big Data Analytics | #bigdata #network](https://youtu.be/t_DS9FYxi3s?feature=shared)