

PROJECT NO 1  
Data analytics Process

Student details:

SUNIL KUMAR NALLABOTHULA

Mail: [johnmarkjmk3092020@gmail.com](mailto:johnmarkjmk3092020@gmail.com)

Description:

Analysis of the student to choose and get admission in a good college to complete his graduation.

1. Plan

At first student should decide which type of graduation, I have to pursue like Degree or Engineering or Pharmaceutical courses etc.

2. Prepare

After student has to think about what are his interests and what will be the future trends example thinking about which domain will give me good future and opportunity.

3. Process

Next student needs to understand what type of branches or courses are available in his chosen domain or field like if he has chosen an engineering field what are the branches or departments available to pursue his career  
Example an Engineering field has different types of departments like computer science and civil and mechanical etc.

4. Analyze

Then student has to analyze all Departments which he has decided to pursue his career like the advantages of doing graduation in a particular Department and understanding what are the benefits and future trends in particular department and their chances to get job after his graduation etc.

5. Share

After all student should find a college which can meet all his analysis criteria and then proceed to talk with the admissions branch in desired college. And needs to discuss all the fee and facilities and placement etc. related stuff

6. Act

Now at last student should take actions on whether he needs to join or look further to find another college. If he finds the better one and has joined then he needs to take action on attending to classes regularly and etc.