
Data Analysis Process Application: Real World Case Study.

Buying of Data Analytics course : Use of 6 steps
process - Plan, Prepare, Process, Analyze, Share, Act.

1. Plan

In this phase, I will ask myself or plan that I wanted to become a Data Analyst and what are the best popular courses or learning paths out there to help me achieve my goal.

2. Prepare

In this phase, I will research and look out what are the best data analytics courses out there that help me to become one. I will prepare a list of courses or the best institutions based on online searches, asking from friends, etc. This will help me to get a list of courses and take me to the next step of my analysis.

3. Process

In this phase, I will process the list of courses which I got from the prepare phase and then I'll visit the websites of every institutions and try to understand the overall view of the information given and how this course will help me to achieve my goals.

4. Analyze

In this phase, I will analyze all the information given on every institutions websites and try to find compare each other with certain parameters like course contents/syllabus, support service, students reviews, interview preparation classes, is they provide placements assistance or not, reaching out to the students through linkedIn and asking about their experience and what companies they got in and then I will compare it with my price potential, do they fall in my price range or not. After taking consideration of all the parameters I'll finalise which course is the best fit for me and my learning capacity to enroll in and achieve my goal to become a data analyst.

5. Share

In this phase, I will share my findings and conclusion to my parents and explain the importance of this course and what output it will draw after the course completion.

6. Act

In this phase, I will take the money from my father and enroll in the course and start my journey to become a Data Analyst.

Conclusion:

Explaining 6 steps of Data Analysis Process with a real life scenario or real life case study.
