

TIME - TOPIC

3:45 pm - Web scraping

```
{  
    tools for scraping-(beautiful soup, selenium)  
}
```

3:55 pm - Data analysis

```
{  
    pre-processing-{  
        step-1:identify null and NAN values;  
        step-2:imputation methods( mean , median, mode)  
    }  
}
```

4:00 pm - EDA( Exploratory data analysis)

4:10 pm - LIBRARIES( NumPy ,matplotlib ,pandas, seaborn)

4:20 pm - Models for machine learning and deep learning

```
{  
    decision trees ,linear regression  
}
```

4:30 pm - TASK PROCEDURE {

```
task-1:learn basic python codes and libraries like NumPy,  
pandas,math.lib;  
task-2:learn imputation methods  
task-3:do "EDA" on data set (linear graph ,bar graph  
,histogram plot ,disc plot ,box plot , correlation matrix)  
}
```