Dash Layouts - Part One

```
In [1]: import plotly.offline as pyo
         import plotly.graph_objs as go
         import plotly
         import dash
         import dash_core_components as dcc
         import dash_html_components as html
         import numpy as np
         versions_of_modules_used = {dash.__name__ : dash.__version__,
                                     dcc.__name__ : dcc.__version__,
                                     plotly.__name__ : plotly.__version__,
                                     html.__name__ : html.__version__,
                                     np.__name__ : np.__version__}
         for i, j in versions_of_modules_used.items():
                 print(i, "=", j)
        dash = 1.20.0
        dash_core_components = 1.16.0
        plotly = 5.1.0
        dash_html_components = 1.1.3
        numpy = 1.19.2
```

Module Name	Module Versions
dash	1.20.0
dash_core_components	1.16.0
plotly	5.1.0
dash_html_components	1.1.3
numpy	1.19.2

```
* Serving Flask app "__main__" (lazy loading)

* Environment: production
WARNING: This is a development server. Do not use it in a production deployment.
Use a production WSGI server instead.

* Debug mode: off

* Running on http://127.0.0.1:8050/ (Press CTRL+C to quit)
127.0.0.1 - - [07/Jul/2021 13:58:52] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [07/Jul/2021 13:58:53] "GET /_dash-layout HTTP/1.1" 200 -
127.0.0.1 - - [07/Jul/2021 13:58:53] "GET /_dash-dependencies HTTP/1.1" 200 -
```