```python
from dash import Dash, html

import dash_mantine_components as dmc

from dash_iconify import DashIconify


app = Dash(__name__)

server = app.server


# ---- Subtle Theme Colors ----

PRIMARY_COLOR = "#4f7bd9"

BG_COLOR = "#f3f6fb"

BORDER_COLOR = "#e3e8f0"

TEXT_COLOR = "#2c3e50"


# ---- Header Filters ----

def filter_dropdown(label):

    return dmc.Select(

        placeholder=label,

        data=["Option 1", "Option 2"],

        size="sm",

        radius="md",

        w=150,

        styles={

            "input": {

                "backgroundColor": "white",

                "border": f"1px solid {BORDER_COLOR}",

            }

        },

    )
```

```python
# ---- App Layout ----

app.layout = dmc.MantineProvider(
    theme={"fontFamily": "Inter, sans-serif"},
    children=[
        dmc.Container(
            fluid=True,
            style={
                "backgroundColor": BG_COLOR,
                "padding": "15px",
                "borderRadius": "12px",
            },
            children=[


                # ============================
                # TOP HEADER ROW
                # ============================
                dmc.Group(
                    justify="space-between",
                    align="center",
                    children=[

                        # Left Title
                        dmc.Group(
                            gap=10,
                            align="center",
                            children=[
                                DashIconify(
```

```python
                    icon="mdi:chart-line",

                    width=32,

                    color="#4f7bd9",

                ),


            dmc.Title(

                [

                    dmc.Text(

                        "Lead Analytics",

                        span=True,

                        fw=900,

                        c=TEXT_COLOR,

                    ),

                    dmc.Text(

                        " Dashboard",

                        span=True,

                        fw=700,

                        c="gray",

                    ),

                ],

                order=1,

                size="h1",

            ),

        ],

    ),


    # Right Filters + Search + Avatar
    dmc.Group(
```

```python
gap="xs",
children=[
    filter_dropdown("Lead Type"),
    filter_dropdown("SBU"),
    filter_dropdown("Main Customer"),
    filter_dropdown("Lead Status"),
    filter_dropdown("Forecast Year"),

    dmc.TextInput(
        placeholder="Search",
        leftSection=DashIconify(
            icon="iconamoon:search-light",
            width=16,
        ),
        size="sm",
        radius="md",
        w=200,
        styles={
            "input": {
                "backgroundColor": "white",
                "border": f"1px solid {BORDER_COLOR}",
            }
        },
    ),

    dmc.Menu(
        shadow="md",
        width=160,
```

```python
        position="bottom-end",

        children=[

            # Avatar Button
            dmc.MenuTarget(
                dmc.Avatar(
                    "A",
                    radius="xl",
                    size="md",    # ⭐ bigger avatar
                    color="blue",
                    variant="light",
                    styles={
                        "root": {
                            "cursor": "pointer",
                            "fontWeight": 700,
                            "fontSize": "15px",
                        }
                    },
                )
            ),

            # Dropdown Items
            dmc.MenuDropdown(
                children=[
                    dmc.MenuLabel("Account"),
                    dmc.MenuItem(
                        "Profile",
                        leftSection=DashIconify(icon="mdi:account-outline", width=16),
```

```python
                ),
                dmc.MenuItem(
                    "Logout",
                    color="red",
                    leftSection=DashIconify(icon="mdi:logout", width=16),
                ),
            ]
        ),
    ],
    )
    ],
    ),
],
),


dmc.Space(h=15),


# ============================
# TABS BAR (Dynamic Active Color)
# ============================
dmc.Tabs(
    id="main-tabs",
    value=None,  # No tab selected initially
    color="blue",
    variant="pills",
    styles={
        "tab": {
            "borderRadius": "8px",
```

```python
            "fontWeight": 500,

            "height": "34px",

        },

        "tabLabel": {

            "fontSize": "14px",

        },

    },

    children=[


        dmc.TabsList(

            style={

                "backgroundColor": "white",

                "padding": "8px",

                "borderRadius": "10px",

                "border": f"1px solid {BORDER_COLOR}",

            },

            children=[

                dmc.TabsTab("Executive Overview", value="executive"),

                dmc.TabsTab("Lead Pipeline", value="pipeline"),

                dmc.TabsTab("Revenue Analytics", value="revenue"),

                dmc.TabsTab("Customer Insights", value="customer"),

                dmc.TabsTab("Timeline Analytics", value="timeline"),

                dmc.TabsTab("Team Performance", value="team"),

            ],

        ),


        dmc.TabsPanel(

            value="executive",
```

```python
                    children=dmc.Text("Executive Overview Content"),
                ),
                dmc.TabsPanel(
                    value="pipeline",
                    children=dmc.Text("Lead Pipeline Content"),
                ),
                dmc.TabsPanel(
                    value="revenue",
                    children=dmc.Text("Revenue Analytics Content"),
                ),
                dmc.TabsPanel(
                    value="customer",
                    children=dmc.Text("Customer Insights Content"),
                ),
                dmc.TabsPanel(
                    value="timeline",
                    children=dmc.Text("Timeline Analytics Content"),
                ),
                dmc.TabsPanel(
                    value="team",
                    children=dmc.Text("Team Performance Content"),
                ),
            ],
        ),
    ],
)
```

```python
if __name__ == "__main__":
    app.run(debug=True)
```