



Experiment 08

AIM:- Create and application with list view in Flutter.

Source :- Mai.dart

Code :-

```
import 'package:flutter/material.dart';

void main() {
  runApp(TravelEssentialsApp());
}

class TravelEssentialsApp extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return MaterialApp(
      title: 'Travel Essentials',
      debugShowCheckedModeBanner: false,
      home: Scaffold(
        appBar: AppBar(
          title: Text("Travel Essentials"),
          backgroundColor: Colors.teal,
        ),
        body: ListView(
          children: [
            ListTile(
              leading: Icon(Icons.flight, color: Colors.blueAccent),
              title: Text("Flight Tickets"),
            ),
            ListTile(
              leading: Icon(Icons.hotel, color: Colors.brown),
              title: Text("Hotel Booking"),
            ),
            ListTile(
              leading: Icon(Icons.backpack, color: Colors.green),
              title: Text("Backpack"),
            ),
            ListTile(
              leading: Icon(Icons.map, color: Colors.deepOrange),
              title: Text("Map & Navigation"),
            ),
          ],
        ),
      ),
    );
  }
}
```



```
),  
ListTile(  
  leading: Icon(Icons.camera_alt, color: Colors.purple),  
  title: Text("Camera"),  
),  
ListTile(  
  leading: Icon(Icons.local_dining, color: Colors.redAccent),  
  title: Text("Snacks"),  
),  
ListTile(  
  leading: Icon(Icons.water_drop, color: Colors.lightBlue),  
  title: Text("Water Bottle"),  
),  
ListTile(  
  leading: Icon(Icons.sanitizer, color: Colors.indigo),  
  title: Text("Hand Sanitizer"),  
),  
ListTile(  
  leading: Icon(Icons.charging_station, color: Colors.amber),  
  title: Text("Power Bank"),  
),  
ListTile(  
  leading: Icon(Icons.book, color: Colors.deepPurple),  
  title: Text("Travel Guide Book"),  
),  
],  
),  
),  
);  
}  
}
```



Output:-

