

```

import 'package:flutter/material.dart';

List<Widget> list = [
  const Cumali(
    img: 'images/cumali.png',
    color1: Color.fromARGB(255, 33, 150, 243),
    color2: Color.fromARGB(255, 70, 172, 255),
    rank: '1',
    name: 'Cumali',
    title: 'Cukurun delelisi',
    popularity: '2342',
    like: '4736',
    followed: '136'),
  const Cumali(
    img: 'images/cumali.png',
    color1: Color.fromARGB(255, 255, 153, 0),
    color2: Color.fromARGB(255, 255, 178, 61),
    rank: '1',
    name: 'Cumali',
    title: 'Cukurun delelisi',
    popularity: '2342',
    like: '4736',
    followed: '136'),
  const Cumali(
    img: 'images/cumali.png',
    color1: Colors.pink,
    color2: Color.fromARGB(255, 255, 68, 130),
    rank: '1',
    name: 'Cumali',
    title: 'Cukurun delelisi',
    popularity: '2342',
    like: '4736',
    followed: '136'),
  const Cumali(
    img: 'images/cumali.png',
    color1: Colors.purple,
    color2: Color.fromARGB(255, 173, 3, 203),
    rank: '1',
    name: 'Cumali',
    title: 'Cukurun delelisi',
    popularity: '2342',
    like: '4736',
    followed: '136'),
  const Cumali(
    img: 'images/cumali.png',

```

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        color1: Colors.cyan,
        color2: Color.fromARGB(255, 5, 202, 228),
        rank: '1',
        name: 'Cumali',
        title: 'Cukurun delelisi',
        popularity: '2342',
        like: '4736',
        followed: '136'),
];

class CumaliList extends StatelessWidget {
  const CumaliList({super.key});

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      body: ListView.builder(
        itemBuilder: (context, index) => list[index],
        itemCount: list.length,
      ),
    );
  }
}

class Cumali extends StatelessWidget {
  const Cumali(
    {super.key,
    required this.img,
    required this.color1,
    required this.color2,
    required this.rank,
    required this.name,
    required this.title,
    required this.popularity,
    required this.like,
    required this.followed});

  final String name;
  final String title;

  final String popularity;
  final String like;

  final String followed;

```

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final String img;
final String rank;
final Color color1;
final Color color2;
@override
Widget build(BuildContext context) {
  return Container(
    decoration: BoxDecoration(
      borderRadius: BorderRadius.circular(20),
      color: color1,
    ),
    margin: const EdgeInsets.symmetric(horizontal: 35, vertical: 10),
    height: 175,
    child: Stack(
      children: [
        Positioned(
          right: 0,
          child: Container(
            height: 175,
            width: 100,
            decoration: BoxDecoration(
              color: color2,
              borderRadius: const BorderRadius.only(
                topLeft: Radius.circular(250),
                topRight: Radius.circular(35),
                bottomRight: Radius.circular(35),
              ),
            ),
          ),
        ),
        Positioned(
          right: 18,
          top: 55,
          child: Padding(
            padding: const EdgeInsets.only(left: 30),
            child: Column(
              mainAxisAlignment: MainAxisAlignment.center,
              children: [
                Text(
                  rank,
                  style: const TextStyle(
                    color: Colors.white,
                    fontSize: 30,
                  ),
                ),
              ],
            ),
          ),
        ),
      ],
    ),
  );
}

```

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        const Text(
          'Ranking',
          style: TextStyle(
            color: Colors.white,
            fontSize: 20,
          ),
        ),
      ],
    ),
  ),
),
Padding(
  padding: const EdgeInsets.only(top: 20, left: 20),
  child: Row(
    crossAxisAlignment: CrossAxisAlignment.start,
    children: [
      CircleAvatar(
        radius: 35,
        backgroundColor: color2,
        child: ClipRRect(
          borderRadius: BorderRadius.circular(35),
          child: Image.asset(
            img,
            fit: BoxFit.fill,
          ),
        ),
      ),
    ],
  ),
  const SizedBox(width: 10),
  Column(
    crossAxisAlignment: CrossAxisAlignment.start,
    children: [
      const SizedBox(height: 10),
      Text(
        name,
        style: const TextStyle(
          color: Colors.white,
          fontSize: 20,
        ),
      ),
      Text(
        'Title: $title',
        style: const TextStyle(
          color: Colors.white,
        ),
      ),
    ],
  ),
),

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        const SizedBox(
          height: 50,
        ),
      ],
    ),
  ],
),
Positioned(
  left: 30,
  bottom: 20,
  child: SizedBox(
    width: 200,
    child: Row(
      mainAxisAlignment: MainAxisAlignment.spaceBetween,
      children: [
        Column(
          children: [
            Text(
              popularity,
              style: const TextStyle(
                color: Colors.white,
              ),
            ),
            const Text(
              'Popularity',
              style: TextStyle(
                color: Colors.white,
              ),
            ),
          ],
        ),
        Column(
          children: [
            Text(
              like,
              style: const TextStyle(
                color: Colors.white,
              ),
            ),
            const Text(
              'Like',
              style: TextStyle(
                color: Colors.white,
              ),
            ),
          ],
        ),
      ],
    ),
  ),
),

```

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    ),
  ],
),
Column(
  children: [
    Text(
      followed,
      style: const TextStyle(
        color: Colors.white,
      ),
    ),
    const Text(
      'Followed',
      style: TextStyle(
        color: Colors.white,
      ),
    ),
  ],
),
),
],
),
],
),
),
),
),
),
);
}
}

```