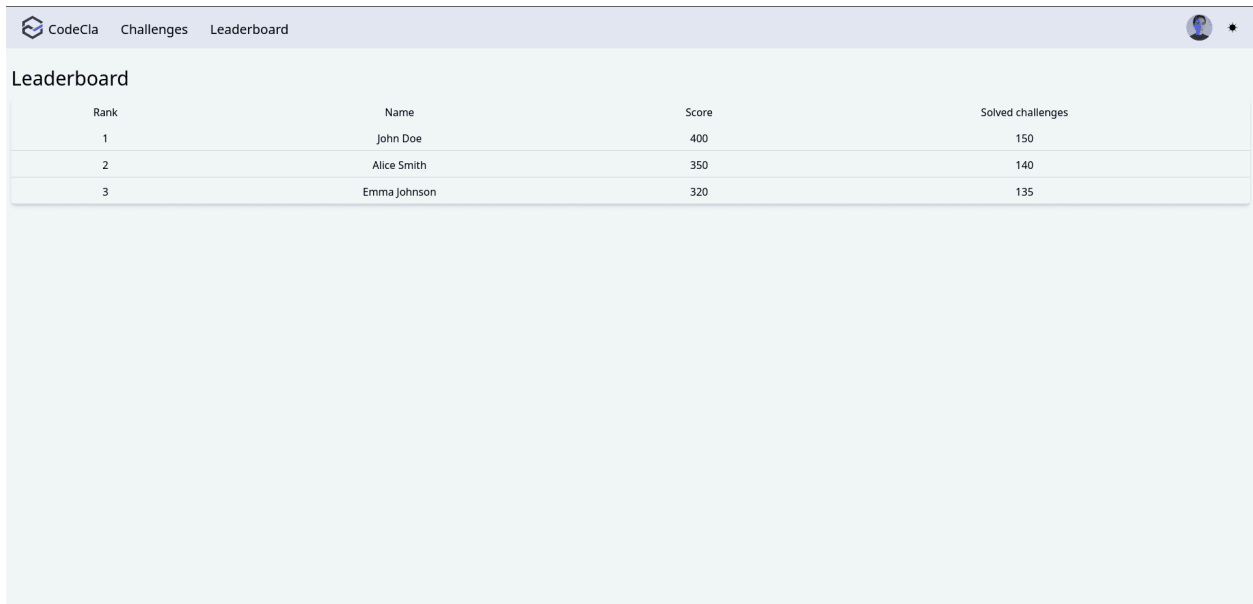
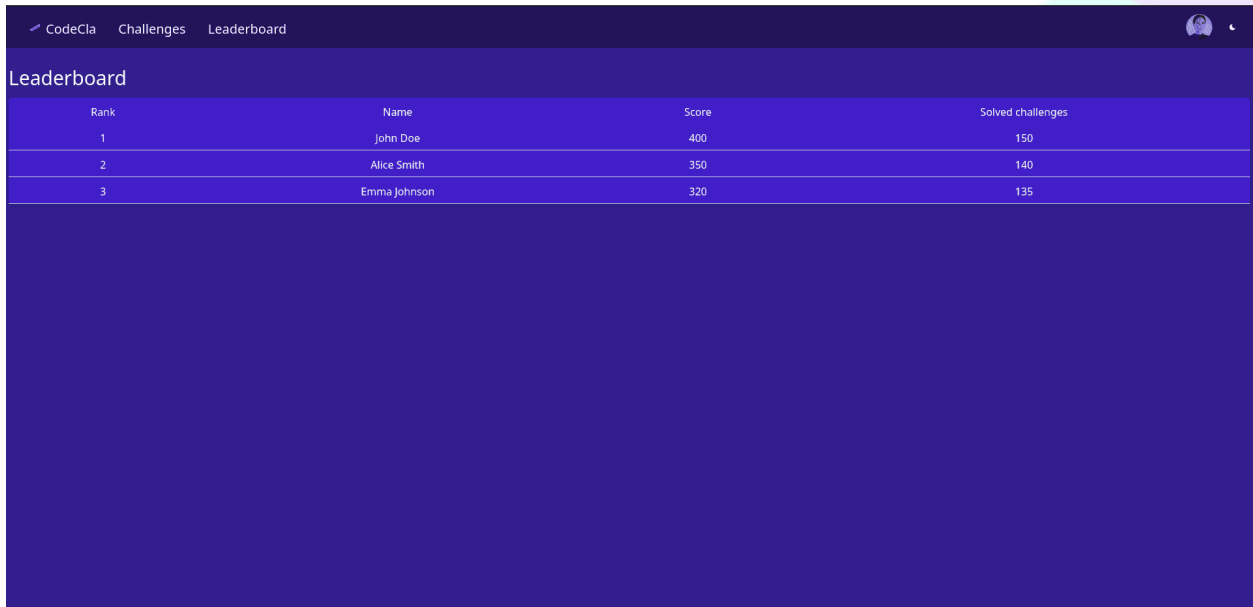


The application provides a page where the coder can see the leaderboard of top coders.

Final Result



Rank	Name	Score	Solved challenges
1	John Doe	400	150
2	Alice Smith	350	140
3	Emma Johnson	320	135



Rank	Name	Score	Solved challenges
1	John Doe	400	150
2	Alice Smith	350	140
3	Emma Johnson	320	135

Tasks

1. Layout and Components

1.1. leaderboard Page

Create a leaderboard page featuring a table with the following columns:

- Rank
- Name (concatenation of first name and last name)
- Score
- Solved Challenges (indicating the number of solved challenges)

You can use the following dummy data:

```
[
  {
    "rank": 1,
    "first_name": "John",
    "last_name": "Doe",
    "score": 400,
    "solved_challenges": 150
  },
  {
    "rank": 2,
    "first_name": "Alice",
    "last_name": "Smith",
    "score": 350,
    "solved_challenges": 140
  },
  {
    "rank": 3,
    "first_name": "Emma",
    "last_name": "Johnson",
    "score": 320,
    "solved_challenges": 135
  }
]
```

```
]
```

- Add the page to a route under **/leaderboard**.

Note: You are going to use real data from backend once you finish backend tasks and do the integration.

