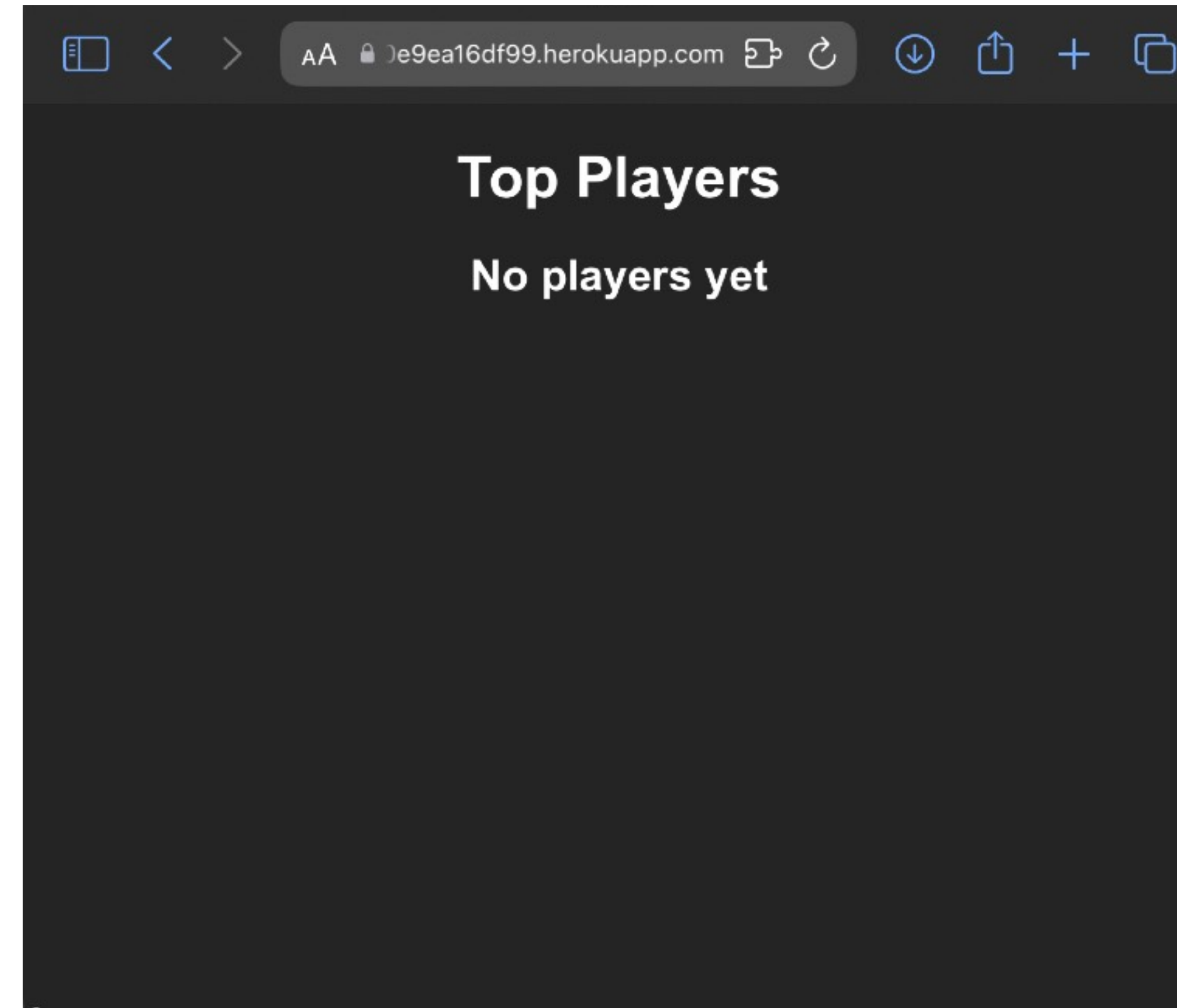


Leaderboard

```
@app.get("/", include_in_schema=False)
async def top_players(request: Request):
    data = database()

    if data.__len__() < 10:
        top_players = sorted(
            data, key=lambda x: max(data[x]),
            reverse=True)[:data.__len__()]
    else:
        top_players = sorted(
            data, key=lambda x: max(data[x]),
            reverse=True)[:10]

    if top_players == []:
        return templates.TemplateResponse(
            "leaderboard.html",
            {"request": request, "top_players": {}}
        )
    # . . .
```



Leaderboard

```
@app.get("/", include_in_schema=False)
async def top_players(request: Request):

    # . . .
    # querying Auth0 for user data of top 10 players
    query = " OR ".join(top_players)
    users = auth0.users.list(
        per_page=10, include_fields=True,
        search_engine='v3', q=f'user_id:{query}'
    )

    # orders players by their highest score
    data = {k: max(data[k]) for k in top_players}

    # . . .
```