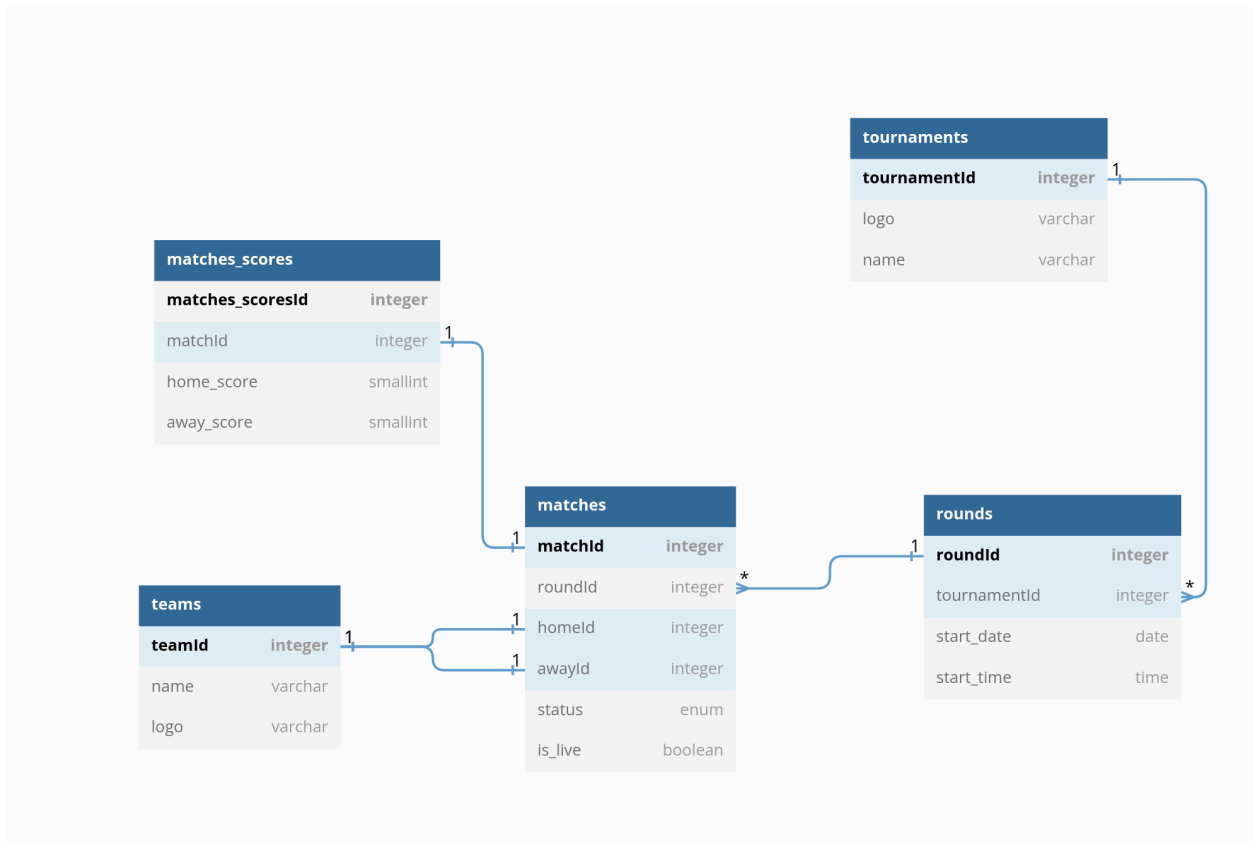


1. Database Design



2. API Design

GET	localhost:3000/v1/api/matches?tournamentId[]=1&tournamentId[]=2
-----	---

Endpoint	Output
/v1/api/matches (GET) Query: <ul style="list-style-type: none">- limit: 100- offset: the last matchId- activeStart: 2023-01-01- activeEnd: 2023-01-31- tournamentId: tournamentId[]=1&tournamentId[]=2 ...	List of match

<p>Note: Because swagger does not support array in query params, so please using postman to request many tournaments like image above</p> <p>PREMIER_LEAGUE: 1 LALIGA: 2 BUNDESLIGA: 3 LEGUE1: 4 SERIEA: 5</p>	
<p>/v1/api/match/count (GET) Query:</p> <ul style="list-style-type: none"> - activeStart: 2023-01-01 - activeEnd: 2023-01-31 - tournamentId: ['1', '2', '3', '4', '5'] <p>PREMIER_LEAGUE: 1 LALIGA: 2 BUNDESLIGA: 3 LEGUE1: 4 SERIEA: 5</p>	<p>Return number of matches in specified date</p>

3. Env file

```

DEV_APP_PORT=3000
DEV_DB_HOST=127.0.0.1
DEV_DB_PORT=33060
DEV_DB_NAME=football_dev
DEV_DB_USERNAME=root
DEV_DB_PASSWORD=123456

TEST_APP_PORT=3000
TEST_DB_HOST=127.0.0.1
TEST_DB_PORT=33060
TEST_DB_NAME=football_test
TEST_DB_USERNAME=root
TEST_DB_PASSWORD=123456

```