Database Design

User (<u>id</u>, email, first_name, last_name, phone, password, accessToken, active)

Family (<u>id</u>, *user_id*, *player_id*)

Coach (<u>id</u>, *user_id*, *team_id*)

Player (<u>id</u>, first_name, last_name, date_of_birth, active)

Team (<u>id</u>, name, sport, active)

Event (<u>id</u>, *team_id*, date, location, type, description, latitude, longitude, reminder, results)

Attendance (<u>id</u>, *roster_spot_id*, *event_id*, attending)

Carpool (<u>id</u>, *event_id*, *user_id*, location, time, size, latitude, longitude)

Rider (<u>id</u>, *roster_spot_id*, *carpool_id*, *event_id*, location, time, confirmed, latitude, longitude)

Underlines:

<u>Solid underlined</u> fields are primary keys;
<u>Italicized underlined</u> fields are foreign keys;
<u>Double underlined</u> fields are composite keys that are both primary and foreign keys.

Database Design Notes:

1. My first note goes here

2. Second note goes here