1 Modelo Entidade-Relacionamento (MER)

IMOVEL_MERCADO(date, median_sale_price, median_list_price, median_ppsf, median_list_ppsf, homes_sold, pending_sales, new_listings, inventory, median_dom, avg_sale_to_list, sold_above_list, off_market_in_two_weeks, city, zipcode, year, bank, bus, hospital, mall, park, restaurant, school, station, supermarket, total_population, median_age, per_capita_income, total_families_below_poverty, total_housing_units, median_rent, median_home_value, total_labor_force, unemployed_population, total_school_age_population, total_school_enrollment, median_commute_time, price, city_full, month, season)

2 Diagrama Entidade-Relacionamento (DER)

IMOVEL_MERCADO

- 🔑 id_imovel_mercado: double
- median_sale_price: double
- median_list_price: double
- median_ppsf: double
- median_list_ppsf: double
- homes_sold: double
- pending_sales: double
- inventory: double
- median_dom: double
- avg_sale_to_list: double
- sold_above_list: double
- off_market_in_two_weeks: double
- city: double
- zipcode: double
- year: double
- bank: double
- bus: double
- hospital: double
- mall: double
- park: double
- restaurant: double
- school: double
- station: double
- supermarket: double
- total_population: double
- median_age: double
- per_capita_income: double
- total_families_below_poverty: double
- total_housing_units: double
- median_rent: double
- median_home_value: double
- total_labor_force: double
- unemployed_population: double
- total_school_age_population: double
- total_school_enrollment: double
- median_commute_time: double
- price: double
- city_full: text
- month: int
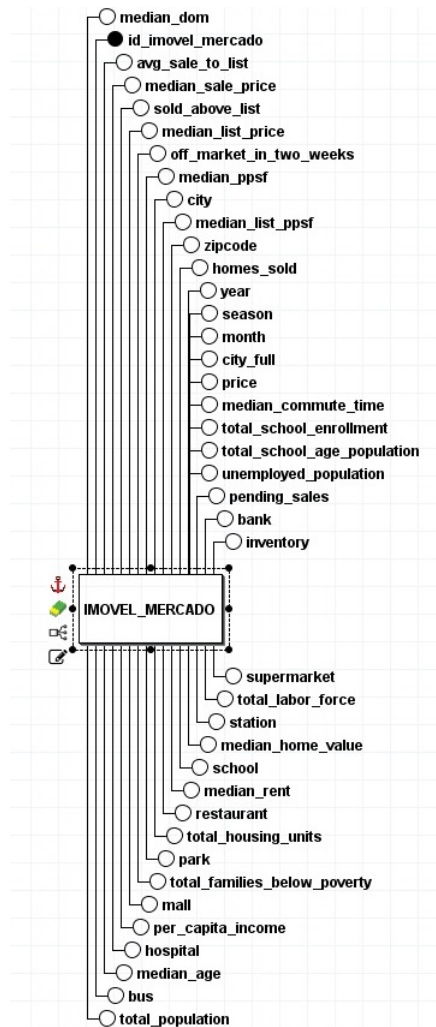- season: text

Figura 1: Diagrama Entidade-Relacionamento

3   Diagrama Lógico de Dados (DLD)

Figura 2: Diagrama Lógico de Dados