Tutorial-6

Below is the json data which is a pash up of two API's

Got the restaurants in a place using the foursquare API

And Get the feed back of each restaurant using the Alchemy API

Clubbed these two data and the out put is below which shows the restaturant name, place and the most recent feed back

← → C 🗋 localhost:8023/webproxy/places/restaurants/miami

::: Apps ⭕ MySQL Standard Edi... G Application of Item ... 🗋 www.ijera.com/pape... Bb ER Problems – COM... 📗 8.3. ENTITY RELATIO... ☀ Entity-relationship a... ◇ IRT mini-tutoria

```
{
  data:{
    "name":"Lime Fresh Grill",
    "city":"Miami",
    "feedback":"The lime burrito is the best I've ever had in my life"
  },
  {
    "name":"Mi Rinconcito Mexicano",
    "city":"Miami",
    "feedback":"The margaritas are great ( and very strong). The tacos and burritos are yummy"
  },
  {
    "name":"Jacalito Taqueria",
    "city": "Miami",
    "feedback":"Smile at the employees and don't feel rushed to order. Very good people behind those counters"
  },
  {
    "name":"La Mexicana Cantina & Grill",
    "city": "Miami",
    "feedback":"I have no idea why this place is popular. I got the lime burrito, which I found bland and dry. The frozen margarita was pretty good."
  },
  {
    "name:"Salsa Fiesta",
    "city":"Miami",
    "feedback":"Tacos are so fresh and delicious! If you love to try different sauces then you will be in sauce heaven"
  }

}
```