List type of data for database.

* **Geospatial Data**:
* **Coordinates**: Latitude and longitude for locations.
* **Boundaries**: Polygon data for administrative boundaries (cities, states, countries).
* **Place Information (Bonus)**:
* **Landmarks**: Information about notable places (museums, parks, etc.).
* **Businesses**: Data on local businesses, including names, categories, and hours of operation.
* **User Data**:
* **Search Queries**: Information about user search queries
* **User Content**: Personal journal entries from users about places.
* **Images**: High-resolution images visual representation of locations.
* **Login Data:**
* **Username / User ID**
* **Email**
* **Password**
* **Account Status:** Private or Public
* **Geocoding and Reverse Geocoding Data**:
* Converting addresses into geographic coordinates and vice versa.
* **User Location Data** (with permission):
* Real-time location data for nearby recommendations.