people Table: This table stores basic personal information for all individuals, including users, employees, administrators, and support staff. It includes fields for person_id, name, email, phone, username, and password. The person_id is a primary key and is used to uniquely identify individuals.

users Table: This table extends the people table for users specifically, incorporating additional fields like current_location_id (indicating the user's current location) and status_uploaded (tracking the status of their photo uploads). It references the person_id from the people table and current_location_id from the Location table to maintain user-location associations.

Location Table: This table represents various tourist locations. Each location has a unique id_Location and a name. Each location is associated with a QR code through the QR_id field.

QR Table: Stores QR codes with a unique id_QR and a reference to the location_id. Each QR code is linked to one specific location using a foreign key.

Photos Table: Manages photos uploaded by users. Each photo is associated with a specific user_id and location_id. The table includes a primary key idPhotos and fields for upload_date, location_id, and user_id.

Scenary and Selfie Tables: These tables are intended to categorize photos into Scenary and Selfie types. Each table references the Photos table with a foreign key on photos_id. The AUTO_INCREMENT property is used for primary keys in these tables to uniquely identify each photo type.

employees, Administration, Support, Commmer_Support, and IT_Support Tables: These tables manage different roles within the support and administration functions. Each table is linked through person_id and uses foreign keys to establish relationships. The Administration table extends from employees, while Commmer_Support and IT_Support are specialized support roles extending from the Support table.

Users are linked to photos through their person_id and to locations via current_location_id. Photos are tied to locations and users by foreign keys.
QR codes map to locations, and each location has a unique QR code.
Support staff and administrators are subsets of employees, and different roles are managed through hierarchical relationships.