Engineerng Notation ER Diagram for SuperTravel Database Design

traveltimes

PK	timeid	integer
FK	locationid	integer
	besttimetotravel	character varying(255)

hotelpricetrends

PK	trendid	integer
	date	date
FK	hotelid	integer
	price	numeric

hotelbookings

PK	bookingid	integer
FK	customerid	integer
FK	paymentid	integer
FK	hotelid	integer
	adultscount	integer
	childrencount	integer
	roomscount	integer
	bookingmade	boolean

locations

PK	locationid	integer
	name	character varying(255)
	country	character varying(255)
	popularattractions	text

hotels

PK	hotelid	integer
	name	character varying(255)
FK	locationid	integer
	starrating	integer
	pricepernight	numeric
	roomcapacity	integer
	reviewscore	numeric
	reviewcount	integer
	ishostel	boolean
	zoomtype	character varying(255)

flightbookings

PK	bookingid	integer
FK	customerid	integer
FK	paymentid	integer
FK	flightid	integer
	adultscount	integer
	childrencount	integer
	roomscount	integer
	bookingmade	boolean

customers

PK	customerid	integer
	numberofvisits	integer
	name	character varying(255)
	email	character varying(255)
	phonenumber	character varying(20)
	address	character varying(255)
	loyaltymember	boolean
	country	character varying(50)
	region	character varying(50)
	city	character varying(50)

flightpricetrends

PK	trendid	integer
	date	date
FK	flightid	integer
	price	numeric

paymentinformation

PK	paymentid	integer
FK	customerid	integer
	carddetails	character varying(19)
	billingaddress	character varying(255)

airlines

PK	airlineid	integer
	name	character varying(255)

flights

PK	flightid	integer
FK	airlineid	integer
	source	character varying(255)
	destination	character varying(255)
	departuretime	timestamp without time zone
	arrivaltime	timestamp without time zone
	duration	interval
	price	numeric

carrentalbookings

PK	bookingid	integer
FK	customerid	integer
FK	paymentid	integer
FK	rentalid	integer
	adultscount	integer
	childrencount	integer
	roomscount	integer
	bookingmade	boolean

carrentalpricetrends

PK	trendid	integer
	date	date
FK	rentalid	integer
	price	numeric

carrentals

PK	rentalid	integer
FK	companyid	integer
	carmodel	character varying(255)
FK	locationid	integer
	priceperday	numeric

carrentalcompanies

PK	companyid	integer
	name	character varying(255)
	contactinfo	character varying(255)