PHP
&
MYSQL

Group Project

Team members: Aditi, Arjun, Kavish, Joylin, Hamdan

Description

The project focuses on a travel website and its database for landmarks, cities, countries, and sites. User's travel history and ratings are also included. MySQL is used for data entry and retrieval while PHP (code provided) infused with html shows the desired set of tables to the user.

Aditi, Arjun - Worked with MySQL and extracting its data to PHP.

Joylin, Hamdan, Kavish – HTML & PHP, answered additional queries on the project.

RELATIONAL DIAGRAM FOR SQL TABLES

Countries

countryName varchar (10) not null
primary key

Currency varchar (10)

VisaNeeded varchar (1)

Cities

cityName varchar (20) primary
key not null

countryName varchar (20)
foreign key not null

Sites

Landmarks varchar (225) primary

categories varchar (50)

cityName varchar (20) foreign key

user

username varchar (225) primary

Email varchar (225)

uservisits

userName varchar (225) not
null

Landmarks varchar (225) not
null

Rating int (11)