**View CalculatedRating:-**

CREATE VIEW CalculatedRating AS

SELECT PlaceId,SUM(Rating)/Count(PlaceId) As AvgRating

FROM Rating Group By PlaceId

**Adding Foreign Keys:-**

ALTER TABLE PlaceContactDetails ADD FOREIGN KEY (PlaceId) REFERENCES Places(PlaceId)

ALTER TABLE Rating ADD FOREIGN KEY (PlaceId) REFERENCES Places(PlaceId)

ALTER TABLE Rating ADD FOREIGN KEY (UserId) REFERENCES Users(UserId)

ALTER TABLE Photos ADD FOREIGN KEY (UserId) REFERENCES Users(UserId)

ALTER TABLE MyStory ADD FOREIGN KEY (UserId) REFERENCES Users(UserId)

ALTER TABLE Trip ADD FOREIGN KEY (UserId) REFERENCES Users(UserId)

ALTER TABLE TripShare ADD FOREIGN KEY (TripId) REFERENCES Trip(TripId)

ALTER TABLE TripPlacesMap ADD FOREIGN KEY (TripId) REFERENCES Trip(TripId)

ALTER TABLE TripPlacesMap ADD FOREIGN KEY (PlaceId) REFERENCES Places(PlaceId)

ALTER TABLE TripExpenses ADD FOREIGN KEY (TripId) REFERENCES Trip(TripId)

ALTER TABLE PlacePhotos ADD FOREIGN KEY (PlaceId) REFERENCES Places(PlaceId)

ALTER TABLE PlacePhotos ADD FOREIGN KEY (PhotoId) REFERENCES Photos(PhotoId)

ALTER TABLE PlacePhotos ADD PRIMARY KEY(PlaceId,PhotoId)