Make ER diagram for the following Schema.

Kindly Follow the IE Notation.

Follow the Manual.

Users

UserName	Age	Country
Ali123	18	Pakistan
Aliza	40	USA
Aysha	19	Iran
DonaldTrump	60	USA
ImranKhan	55	Pakistan
Natasha	28	USA
Samuel	37	Australia
Sara	30	Iran

Following

FollowerUserName	FollowedUserName
Ali123	DonaldTrump
Aliza	Ali123
Aliza	DonaldTrump
Aliza	ImranKhan
Aysha	ImranKhan
DonaldTrump	ImranKhan
ImranKhan	DonaldTrump
Natasha	ImranKhan
Samuel	DonaldTrump
Samuel	ImranKhan
Sara	DonaldTrump

UserInterests

UserName	InterestID
Ali123	10
Ali123	11
Ali123	13
Ali123	14
Aliza	10
Aliza	11
Aliza	13
Aliza	14
ImranKhan	10

Interests

InterestID	Description
10	Politics
11	Sports
12	Movies
13	Education
14	Video Games

Hashtags

HashtagID	Hashtag
1	#Census
2	#ClassiqueMatin
3	#MasseCritique
4	#piratage
5	#DrugMovies

Likes

TweetID	LikeByUserName	LikeOnDate
1	Aliza	2017-02-02
2	Aliza	2017-02-02

Tweets

TweetID	UserName	Text
1	Ali123	Pakistan's largest-ever population #Census starts today in 63 districts after 19 years.
2	ImranKhan	Pakistan's largest-ever population #Census starts today in 63 districts after 19 years.
3	Sara	Take the solder who come to our door for #Census as A ThankYou from Pakistan Army for our devotion. #CensusWithSupportOfArmy
4	ImranKhan	Pakistan is going to experience 6th #Census 2017.
5	Sara	Only #census can reveal where this aunty lives
6	ImranKhan	Quand tu te lèves 3h en avance (littéralement) pour la #masseoritique
7	Sara	Over 1 million decrypted Gmail and Yahoo accounts allegedly up for sale on the Dark Web https://geekz0ne.fr/shaarli/?wQRSoQ #piratage
8	Sara	Harry pot-head and the Sorcerer's stoned
9	DonaldTrump	LSDespicable Me #DrugMovies
10	ImranKhan	Forrest Bump #DrugMovies @midnight
12	DonaldTrump	Quand tu te lèves 3h en avance (littéralement) pour la #masseoritique
13	Sara	#DrugMovies
14	DonaldTrump	Quand tu te lèves 3h en avance (littéralement) pour la #masseoritique
15	Aliza	Quand tu te lèves 3h en avance (littéralement) pour la #masseoritique

*>>**User** table gives information about user*

*>>**Following** table gives list of who is following whom*

*>>**Interest** table gives list of interests*

*>>**UserInterest** table gives info about users interests*

*>>**Hashtags** gives list of all the hashtags used in tweet text*

*>>**Tweets** table give list of user's tweets, each tweet has unique ID*

*>>**Likes** table give infor of which user has liked which tweet*

*>>**PK** are underlined.*
*>>**FK** are self explanatory*