1. Table Name: USERS;

Keys: EMAIL ,FNAME, LNAME, COUNTRY , SEX, PASWD,PIC,SCORE, NO\_OF\_Q, NO\_OF\_A;

PrimaryKey: EMAIL;

1. TableName:QUESTIONS;

Keys: Q\_ID, EMAIL, Q\_TITLE, Q\_DESC, UPVOTES,Q\_DATE, NO\_OF\_ A,NO\_OF\_C;

PrimaryKey: Q\_ID;

1. TableName: ANSWERS

Keys: A\_ID, EMAIL, Q\_ID, ANSWER,NO\_OF\_C,A\_DATE,UPVOTES

PrimaryKey: A\_ID

1. TableName: COMMENTS\_Q

Keys: C\_ID, Q\_ID , EMAIL, COMMENTS,C\_DATE

PrimaryKey:C\_ID

1. TableName: COMMENTS\_A

Keys: C\_ID, A\_ID , EMAIL, COMMENT,C\_DATE

PrimaryKey:C\_ID

1. TableName: VIEWS

Keys:Q\_ID, VIEWS

PrimaryKey:Q\_ID

1. TableName : QTAGS

Keys : Q\_ID,T\_ID//T\_ID = TAG ID

Primary key : BOTH

1. TableName : TAGS

Keys : T\_ID,TAG\_NAME

Primary key : T\_ID with TAG\_NAME unique

1. TableName : USERQ

Keys : USERNAME,Q\_ID

Primary key : BOTH

1. TableName : USERA

Keys : USERNAME,A\_ID

Primary key : BOTH