**User Guide**

UMKC IS-Guide is an android application which can run on android mobile and tablet devices.

Architecture of this application is having, Front end which is developed in Android Studio and back end is supported on MongoDB, where we have used Mongo Lab which can be accessed using Rest service. MongoLab is used as a PAAS which is platform as a service. We have used Mongo Driver for implementation in out project for accessing database using MongoLab.

Application runs on Amazon web service elastic bean stalk, which connects our front end and back end. For running this application, we require internet service for posting queries and commenting from different users across the world.

User can ability to register to the application by providing the information and login to the application user the registered email and password. Also, User has ability to login with Facebook and Gmail and if user forgot his password, he can receive email notification for changing password.

User has facility to view his profile and change his password from the top right of the screen. User can navigate through different features in the homepage.

Multiple features like:

* Examinations guidelines
  + GRE
  + TOEFL
  + IELTS
  + Resources
* University Application
* Visa Procedure
* Pre Departure
  + - Flight
    - Shopping list
    - Fee payment
* Post Departure
  + Quick start
  + Check in Session
  + Course Selection
  + Accommodation
* Post
  + View Post
  + Comment Post

User can look for examination guidelines and search for link which will navigate you to particular website for resources. Facility is provided where user can complete the to-do list and see his/her progress and update it, by this user can see the status of itself.

If a user has ability to submit a query, view the queries and comment on other queries. User can logout from the application by pressing back button double time. User will be notified with each update twice with the help of toast command.