

User Questionnaire for Data Gathering

Smart Cafeteria

Before answering all questions, please read it carefully. Suppose, there is a application which support university's student ordering food menu in the university cafeteria(Mensa). The application will support in all platform, e.g. desktop, laptop as well as Mobile application, tablet, etc.

This survey is only for educational purpose ; data of this survey is not used any illegal purposes and must be confidential. This is the thesis work of Supta Richard Philip in partial fulfillment of the requirements for the Master degree in Computer Science in University of Trento, Italy.



Date:

Country:

Type of User

1. Do you support if an application will provide mensa system where avoiding stand in a long queues and losing time?

☐ Yes ☐ No

3. If the application will support you make your custom food menu as real scenario, how much the system will be effective ?

☐ Effective ☐ Not Effective

4. If the application could be supported by mobile apps, then how much the system will be effective ?

☐ Not Effective ☐ Effective

6. If the application will support in different languages, then how much the system will be effective ?

☐ Not Effective ☐ Effective

2. If there will be an application where you could browse food menu, search food menu, order and payment in online, then how much the system will be effective ?

☐ Not Effective ☐ Effective

5. If the application could be suggested your food menu depending on your choice, test, your dieting preferences, then how much the system will be effective ?

☐ Not Effective ☐ Effective

7. Do you think that this application may help you or may make easy your university life?

☐ Yes ☐ No

8. Any suggestion, how could we make our system more effective in user perspective?

9. Any new idea regarding online smart cafeteria and mobile application.

N.P.- Please save the pdf form and Email me @ supta.philip@gmail.com