## **Cost effective App survey**

This is a survey which helps us design a model around what would be the best way to create a application via tech and Data science to help a person live as cost effectively as possible.

Our app allows a user to enter financial data and from this the user will be given details on how to save money from areas such as renting, travel, food etc. So the information we get from this survey will help us create the best app possible.

\* Required

How many apps or websites do you use to hel     Mark only one oval.	p you save money ? *
None	
1	
2	
<u> </u>	
4	
5 or more	
Other:	
2. Does a app which suggest ways to save mone Mark only one oval.  Yes  No(Click Next to Continue to Section2) filling out this form.	ey interest you ? *  After the last question in this section, stop
<ol> <li>If you selected Yes, How regularly would you wark only one oval.</li> </ol>	use it ?
Daily	
Weekly	
Monthly	
Yearly	
Other:	

	would be the most common thing you would use a cost saving app for all that apply.
	Food/Groceries
	ravel (Tfl)
	eisure activities
	Clothes
	Finding Housing (Rent/Mortgage)
	All of the above
	Other:
	Dulei
	know what would you like to see from an application that helps you save money
ction	
us abo	ut yourself
Age	
Mark c	only one oval.
	< 18
	18 -25
	25 -30
	30-35
	35-40
	40 +
	Prefer not to say
	Other:
	pyment Status
Mark c	only one oval.
	Student
	Full time work
	Part time Work
	Self employed
	Retired
	Prefer not to say
	Other:

	of Employment  only one oval.	
	Education	
	Finance	
	Student	
	Engineering	
	Health Care	
	Prefer not to say	
	Other:	
9. <b>Residence</b> Mark only one oval.		
	City	
	Inner City	
	Village	
	Small town	
	Prefer not to say	
	Other:	

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