Quantitative Evaluation

Museum Island Visitor Guide

URL

Mask with X which features you can find in the app

MAP	Map GPS	Map Static	AR	Photos	Articles	Particip.	P. Review	P. Rating	P. Upload	Share	Audio	Video	Nearby	Links	Tours
X	X	X		X	X									X	X

Describe the content structure of the app:

welcome:have some guiding word and icon to show how to use this apps.

·map:based on platform map,include four function 1.fixed position, 2.show the important sight spot, 3.search, 4.transport. Except the map,it also has the metro map.

·Contact: 1.introduction about Berlin and some history of museum island 2.eating 3.sleeping 4.shopping 5.nightlife 6.moving around 7.get in(transport).

·navigation:there are two main navigation,one is in the bottom,another one is hiding in the left,and also have a small map icon in the top right. the one in the bottom shows with picture, the first level consist of "about Berlin" "introduction" "history of museum" "altes museum" and so on. "about Berlin" 's second level include 1. "about Berlin" 2. "in 1 day" 3. "in 2 day" 3. "in 3 day" 4. "in 5 day" . 5. "eating" 6. "sleeping" 7. "shopping" 8. "nightlife" 9. "moving around" 10. "get in". "about Berlin" 's second level include info and images. The second level of "in 1 day" "in 2 day" "in 3 day" and "in 5 day" include some sight spots,and every sight spot have two selections——info and images. "eating" and "sleeping" 's second level is distinguished by price . "shopping" 's second level include overview mitte friedrichshain-kreuzberg pankow . "nightlife" include overview bars and clubs. "moving around"include public transit underground&tram train bus bicycle. "get in" include by plane by bus by train by car. the left one is in the drawer type. it conclude home,matro App,favorites,markers,images,language,tutorial,restore purchases,contact us,about.

•style: first, the background is mainly picture, some word is white above the picture. second, about the color, blank, white, yellow and orange. third, the type is sans-serif.
•interaction: only have click and one-side output (except "search").

Opinion: Which features would you use in your prototype App for Weimarpedia, and why? maybe I will use the drawer navigation, because on one hand, it can conclude a a lot of classification, and on the other hand it hiding into a small icon, the first page of app will look more clean.