Ask yourself the following questions to figure out problems with your UI design. If you catch yourself answering **"No"** to any of these, you may rethink your concept or ask an expert.

### **USER EXPERIENCE**

**ASIK YOURSELF** 

QUALIT

Do I have a CONCEPT ?

Does it follow a common theme?

Does it use realistic data?

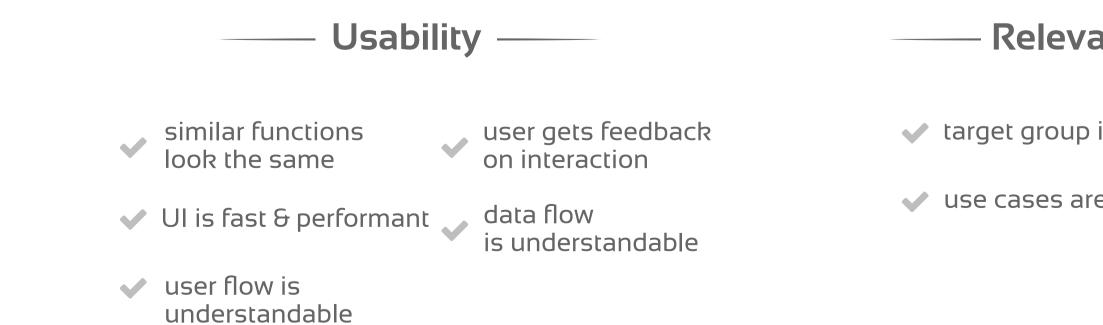
Can it SIM

Do l use established patterns?

Have I thought about removing complexity?

 Image: paper prototype
 card-sorting<br/>atomic design
 neighbor testing<br/>user testing
 deprivation testing<br/>native testing

 Image: paper prototype
 interaction graph
 output
 A/B testing
 user feedback



When thinking about your answers, please keep in mind the quality checklist below and our methods to create and validate a great UX.

## Can it be more SIMPLE ?



# Does it have to SCALE ?



Is the concept aware of extension points?

Do I use consistent solutions for existing problems?

ance —	——————————————————————————————————————	——————————————————————————————————————
is addressed	less is more	Ul is responsive
e specified	<ul> <li>established patterns are used</li> </ul>	Ul provides extension points



#### Do I have FEEDBACK?



Did I ask my neighbor?

Does it feel good?



#### – Visual Appeal —

- colors are consistent
- ✓ sizes & distances are consistent

