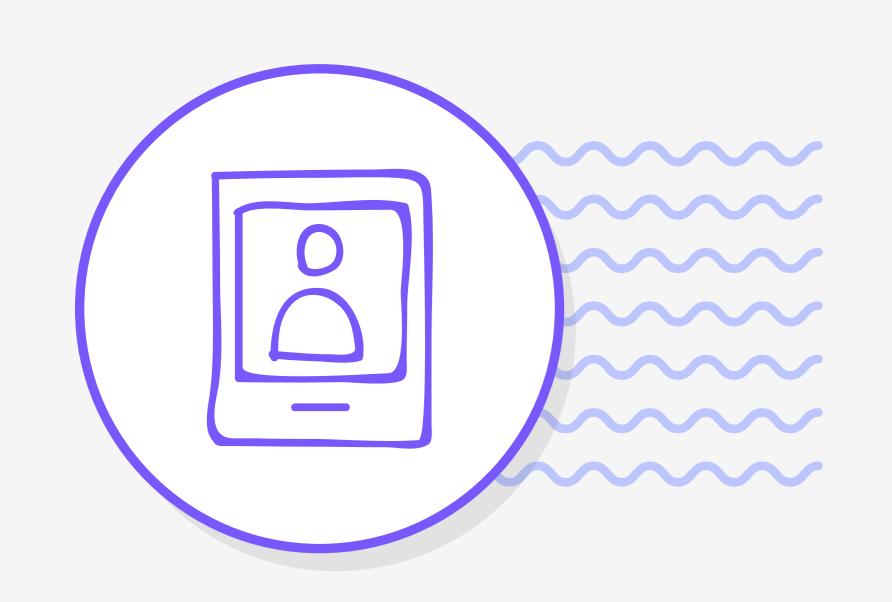
: 11-04-2023 Date Team Id : NM2023TMID22689

Project Name: INTELLIGENT ADMISSIONS AND UNIVERSITY DECISION MAKING



## Empathy map

Use this framework to develop a deep, shared understanding and empathy for other people. An empathy map helps describe the aspects of a user's experience, needs and pain points, to quickly understand your users' experience and mindset.

**Build empathy** The information you add here should be representative of the observations and research you've done about your users. Says What have we heard them say? What can we magine them saying? Admission procedure with Fee Payment on online Based on scores and ranks in an entrance exam, colleges and universities provide admission to the students in the courses selected by them. Exams & Cut-College Placement Course Does What behavior have we observed?

What can we imagine them doing?

Online

application

submission by

uploading

details &

documents

INTELLIGENT

ADMISSIONS: THE FUTURE

OF UNIVERSITY DECISION

MAKING WITH MACHINE

LEARNING

**Thinks** What are their wants, needs, hopes, and dreams? What other thoughts might influence their behavior? College Placement

Online

entrance The paper based process during the time of an admission exam is very time consuming. With large number of students waiting in line to get enrolled, usually blows up their chance in filing the application form. The whole process is time consuming, stressful and error

Save time

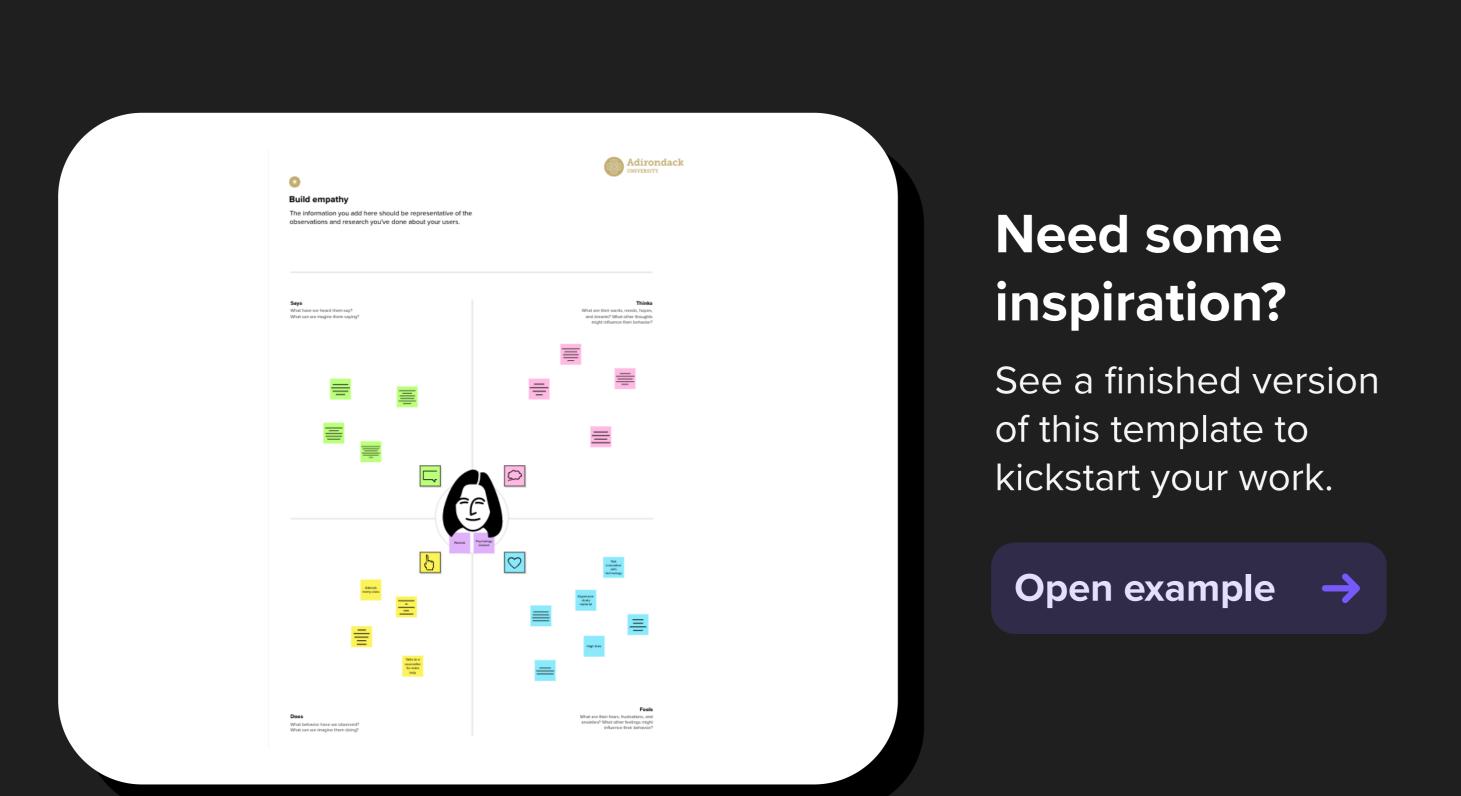
prone.

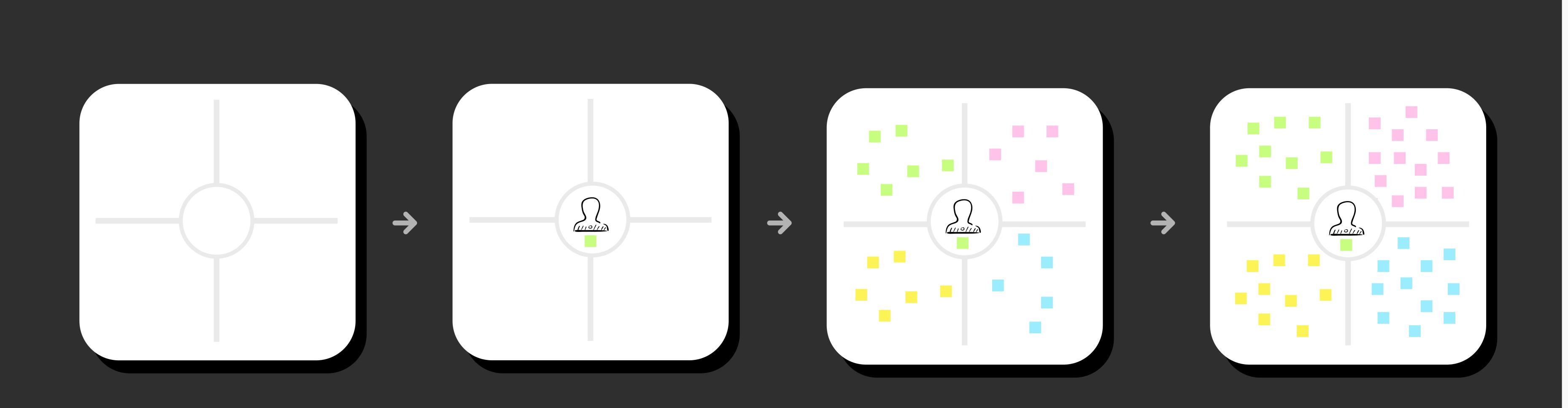
Good Result Online entrance Exams & Cut-Offs

> **Feels** What are their fears, frustrations, and anxieties? What other feelings might influence their behavior?

access

Share template feedback





Shortlist

candidates