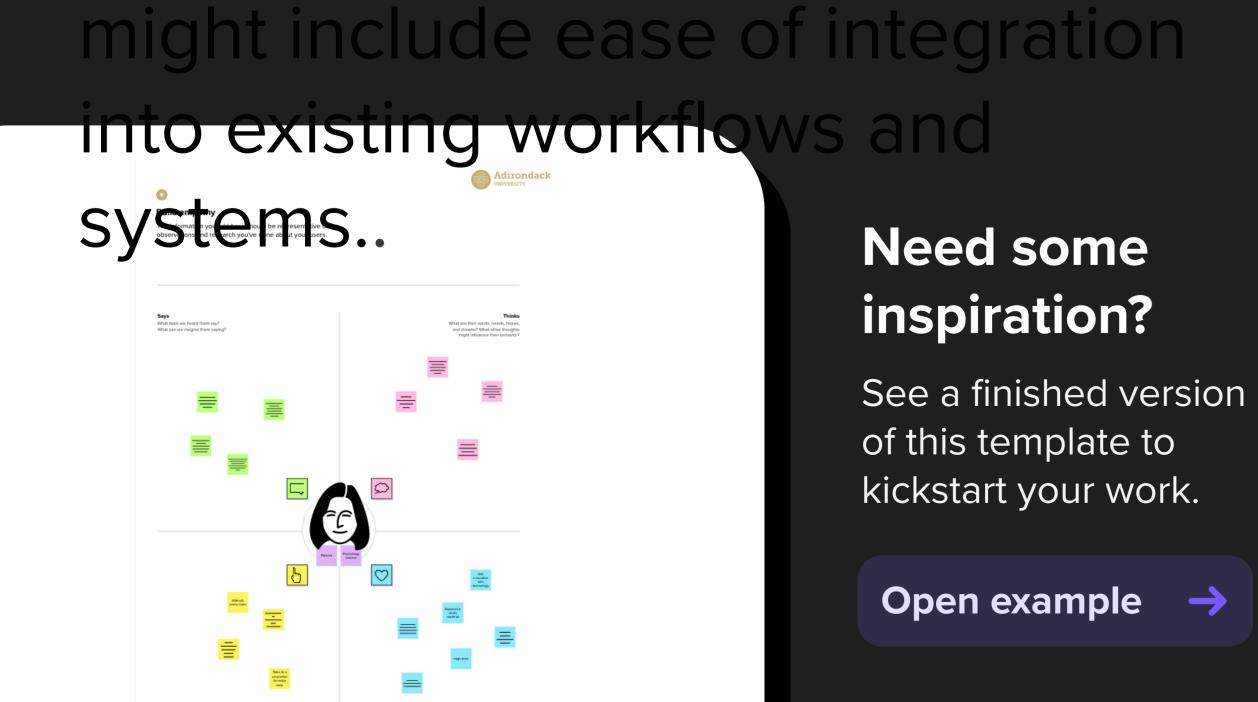


Empathy map

- 1. Users: Who are the potential users of your model? This could include patients, doctors, healthcare providers, insurance companies, and researchers.
- 2. Goals: What are the primary goals of the users when it comes to detecting kidney disease? For patients, this might include early diagnosis, reducing the need for invasive procedures, and improving quality of life. For doctors and healthcare providers, this might include reducing costs and improving patient outcomes.
- 3. Pain Points: What are the current pain points experienced by users when it comes to detecting kidney disease? For patients, this might include fear, anxiety, and uncertainty surrounding their diagnosis. For doctors and healthcare providers, this might include the time and resources required to identify patients at risk of kidney disease.
- 4. Gains: What are the potential gains or benefits that users could experience by using your model? For patients, this might include peace of mind and improved outcomes. For doctors and healthcare providers, this might include reduced costs and improved patient care.
- 5. User Experience: What might the user experience look like when using your model? For patients, this might include ease of use,
- and support throughout the diagnostic process. For doctors and healthcare providers, this





Build empathy

The information you add here should be representative of the observations and research you've done about your users.

