- Object detection/recognition
    - Use object recognition to recognize locations/faces.
        - Example: the doctors' faces when going through a hospital
        - Example: based on the images that the glasses captures, it might be able to detect the location where we are
- Text to speech & speech to text
    - The documents could be read to the users so that they won't have to scroll and focus their eyes on the text
    - Use speech to text and the glasses to report an incident
    - Possible problems: noisy environments
- AR Glasses: images suggestions
    - Toggling between stick and normal method for images
        - Example: User wants to have the information with him in the corner of the screen and he can toggle the stick function. Otherwise the image will disappear when looking away
    - Zoom in functionality so that the image can get bigger
- Instruction on how to operate the glasses when they are powered on
    - Example: Show some images detailing how to operate the glasses, what you can do by pressing the buttons
- New cases
    - Start thinking about more edge cases (multiple QR codes, etc)
    - Bring future cases come to life, capture the importance by making a video
    - Think outside the box
- Smartwatch
    - When a user is in a specific location that has a checklist a notification can pop up "Hey you are in zone X, can you be complete this Y?"
    - Dismiss button for alerts so that users in that location can mark the alert as finished
- Whole project
    - Is the focus on AR what we want to continue on or general improvements on what we have already?
    - Handle image hotspots

➢ AR Glasses

+	-
Hands free	Hard to read
	Expensive
	Not as advanced as expected
	Not worn all day

- Smartwatch

+	-
Hands free (but still has to move hand)	Can't produce AR content
Cheap	Small screen

- Mobile app

+	-
Everybody has it	Not hands free
Cheap	
Readable screen	

MoSCoW (high-low)

- AR Glasses
  - Make it UX friendly (readable, emphasize on the fact that it is hands free)
  - Speech-to-text/text-to-speech
  - Instructions how to use the glasses (intro tutorial)
  - Keep information (ex. Image) even when not scanning a QR code
  - Image recognition
- Smartwatch
  - Location awareness
  - Dismiss button
- Mobile app
  - Similar to AR glasses???