1. **Sprint 1:**
   a. Users can load an existing photo from their galley to view
   b. Users can take a picture while in the FlowerFinder App to view
   c. Code is on github.
2. **Sprint 2:**
   a. The picture in the image view can be identified and classified.
   b. The content in the image view can be saved.
   c. Code on github
3. **Sprint 3:**
   a. Have the custom model fully functioning.
   b. History is updated with most recent photos classified.
   c. Clicking on elements in the history tab opens up google maps location.
   d. App works with model trained with flower data.
   e. Code on github
   f. Release product