Aim: Create Android App that emulates certain ghost hunting tools (E.g., Spirit Box, EMF Reader etc. )

App will contain

* Main Menu
  + Tools List
    - Spirit Box
      * Uses Speech-To-Text (STT) + Chatbot (IBM Watson) to respond to user if the user asks any questions during the activation timing of the STT (Will be up for random periods of times to emulate the ghost not necessarily always being nearby)
    - EMF Reader
      * Increases number of on-screen lights lit up based on how near the ghost is (the nearer the ghost, the higher the likelihood of the STT/chatbot being active)
      * Also serves as one of the conditions to determine ghost type (EMF 5)
    - Temperature Sensor
      * Changes on screen value based on how near the ghost is (the nearer the ghost, the lower the temperature)
      * Also serves as one of the conditions to determine ghost type (Freezing Temperatures)
  + Options / Settings (?)
    - Volume control (?)
  + Hidden Features (?)
    - Use Bluetooth to determine proximity to ghost (another device to act as ghost) (Refer to code on trace together on GitHub)