Software Requirements:
- Web browser (Chrome or Firefox)
- Leap Motion software (https://www.leapmotion.com/setup)
- Scratch 2.0 offline editor (https://scratch.mit.edu/scratch2download/)
- Scratch 2.0 plug-in for Leap Motion
  (https://apps.leapmotion.com/apps/scratch-2-0-plug-in-for-leap-motion/) -
  install and launch through the Leap Motion app store (signup required)
    - When launched, the 'Scratch 2.0 plug-in for Leap Motion' window
      shows 'Scratch 2.0 not connected' (red). Hit the questionmark and
      follow the steps.
- Scratch Leap Motion sample projects:
  http://khanning.com/leapscratch/Scratch20PlugInForLeapMotion_SampleProj
  ects.zip

Installation is successful when:
- Scratch and the Leap Motion plugin can be started
- Sample project 'Hand Skeleton.sb2' can be opened
- The Leap Motion plugin reports that both the Leap Motion Controller and
  Scratch 2.0 are connected
- Scratch shows a hand skeleton that represents the position of the hand and
  fingers over the Leap Motion controller

Hardware Requirements:
- Windows or Mac laptops
- Leap motion devices
    - We will bring 25 devices ourselves
    - Arun mentioned that there might be some Leap Motion devices
      available at one of the local Devoxx4Kids chapters

Network Requirements:
- Wired or Wireless Internet Access

Special Requirements: None