

## Instructions

- Get a printout of the Hiro.jpg file inside this folder. Else you can use another device to display the marker.
- 1. Download and install Node.js (Skip this step if already installed)  
<https://nodejs.org/en/download>
- 2. After installing Node.js, open a terminal window inside the MTIT folder.
- 3. Install local web server using following command,  
`npm install -g local-web-server`
- 4. Then type command,  
`ws --https`
- 5. The server is now running and you'll be presented with several URLs like <https://192.168.43.104:8000> (You can open this link in the web browser of your laptop)

To open in mobile device,

- i. Connect the laptop and the phone to the same Wi-Fi network.
- ii. Find the IP address of your laptop using *ipconfig* command (on windows)

- iii. In the mobile web browser, type the IP address of the laptop followed by the port number given by the server,  
As in the above example the server is running on port 8000,  
Assuming that the IP address of the laptop is 192.168.45.125

Then the URL should look like,  
[https:// 192.168.45.125:8000](https://192.168.45.125:8000)

(Replace the IP address and the port according to your configurations)

- iv. Enter that URL in the mobile browser.
- v. The site may say it's unsecure. Then go to advanced and proceed not the site.
- vi. Allow camera permissions and you'll see the camera feed.
- vii. Point the camera at the hiro marker.

Woah!! Enjoy the magic. 🤖