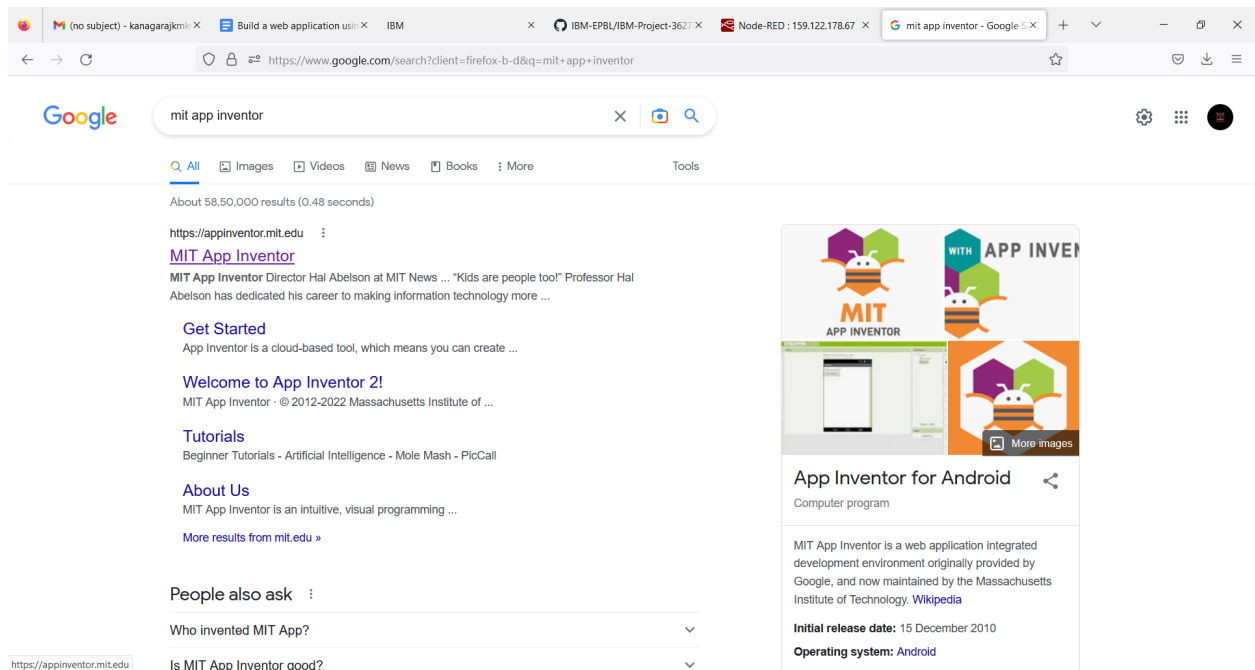


IBM IoT-Enabled Smart Farming Application

Develop a mobile application

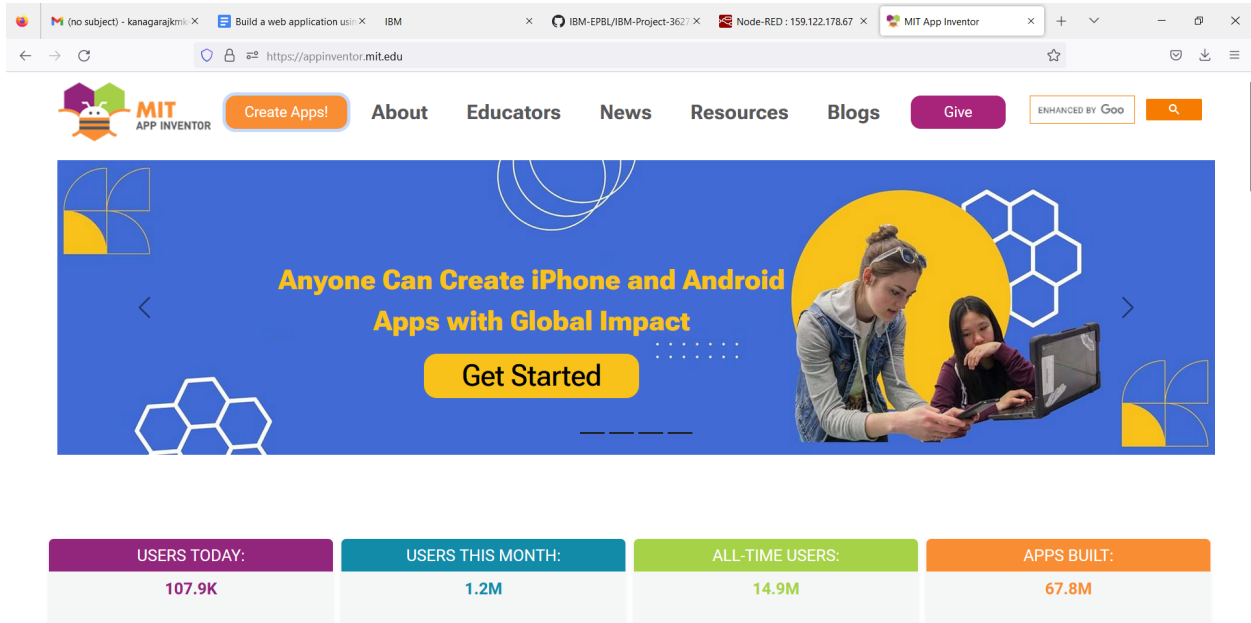
DOMAIN	INTERNET OF THINGS
TOPIC	IoT-ENABLED SMART FARMING APPLICATION
TEAM ID	PNT2022TMID16477
TEAM MEMBERS	KANAGARAJ.P(TL) AKASH.R(TM) MANOJKUMAR.R(TM) MOUNIESH M.K(TM)

Open Chrome and Search Mit App inventor:

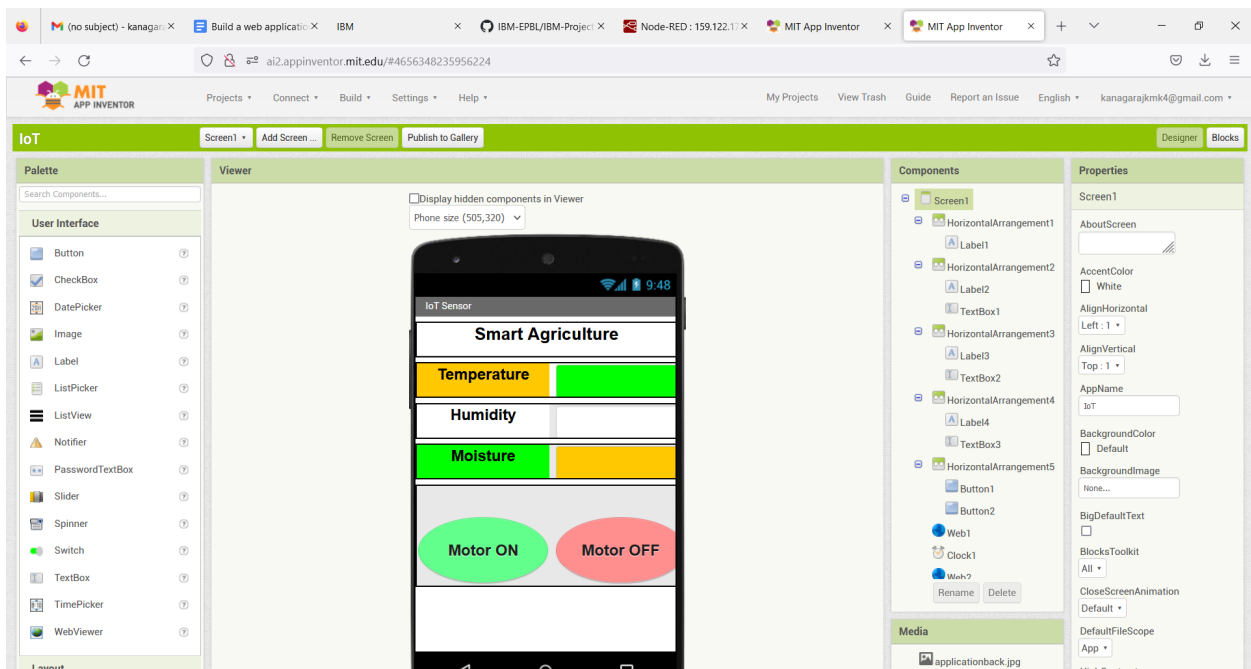


The screenshot shows a Google search for "mit app inventor". The search results include a link to "https://appinventor.mit.edu" and a "MIT App Inventor" link. The knowledge panel on the right displays the "App Inventor for Android" logo, which features a bee character and the text "MIT APP INVENTOR" and "WITH APP INVENTOR". The panel also includes a description: "MIT App Inventor is a web application integrated development environment originally provided by Google, and now maintained by the Massachusetts Institute of Technology. Wikipedia". It also lists the "Initial release date: 15 December 2010" and the "Operating system: Android".

And click Create apps Button in the Top left Corner:



Create a Mobile App for Your Projects:



Create a flow of blocks for your application to display a real time sensor data:

