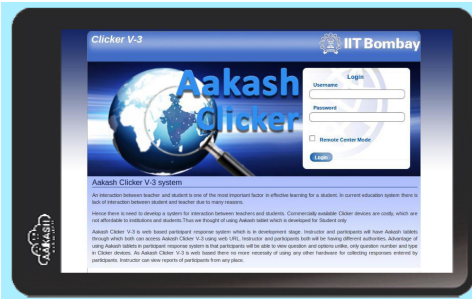
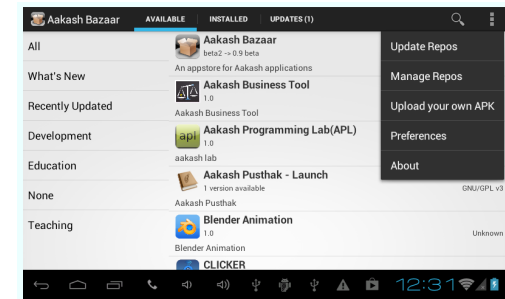




All NCERT school textbooks are getting ported on to Aakash.



Clicker software for *on the spot* quiz is available on Aakash.



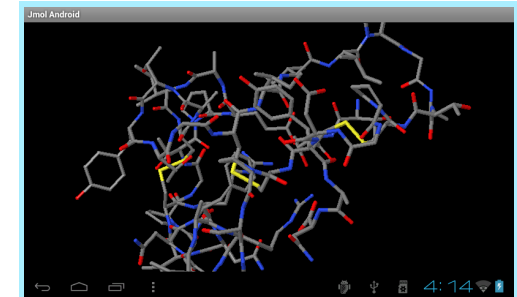
Aakash Bazaar is a market-place to host all applications developed for Aakash.



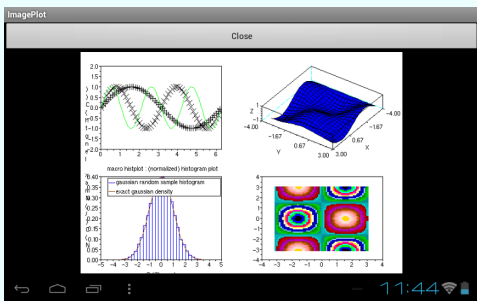
Programming can be done using C, C++, Python and Scilab in Aakash.



Spoken Tutorials for IT literacy are available on Aakash.



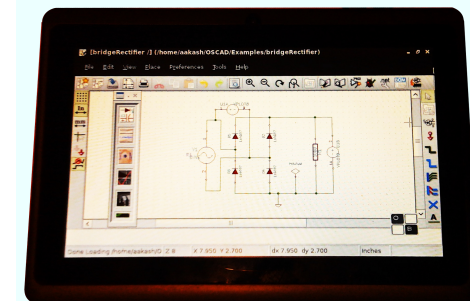
Jmol, an open source molecular visualisation tool, runs on Aakash.



Scilab can be used to produce plots and to execute textbook companions.



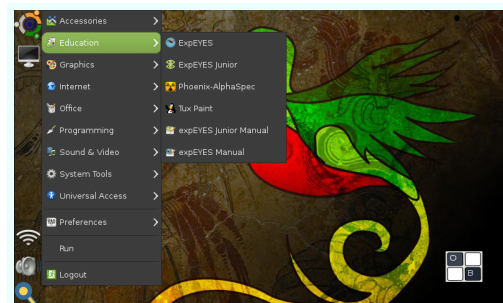
Aakash Business Tool is an open source accounting software on Aakash.



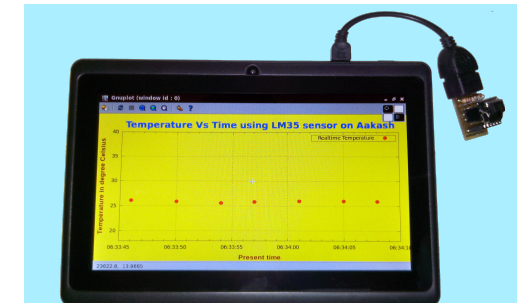
Oscad, useful for circuit design and simulation, runs on Ubuntu in Aakash.



Videos can be watched using ProxyMITY on Aakash.



Ubuntu 12.10 runs in native mode on Aakash.



Measure room temperature using Anuduino, a miniature Arduino, developed at IIT Bombay.