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### KPN UNLIMITED TECHNOLOGIES PLANNING TO PROVIDE "PORTABLE APPS & PORTABLE OS" TO CONVERT CLASSROOM INTO COMPUTER AND EDUCATIONAL LABORATORY



By : M.S.Yatnatti: Editor and Video Journalist Bengaluru : Universities in India need to convert every class room into a portable lab .Each teacher and Each student can convert into his subject lab and use it by using portable apps and portable OS without affecting the basic hardware. Portable Apps and Portable OS can be carried in their pockets The higher education in India is getting revolutionized with use of BIG TV Screen (which can be converted into a computer by Compu Stick or PC Stick ) as black board in class room and each student with a lap top or a desk top .This is the basic hardware that need to be provided in each class room.KPN unlimited technologies Bengaluru is planning to provide each subject teacher and each subject students with portable Linux OS and portable Linux based Apps of his choice and with this each teacher and students can convert it into his subject lab by using potable OS and portable Apps provided by KPNUT .These apps can run from any portable device (a thumb drive, CD, DVD, portable hard drive or other device Compu Stick ) without needing to be installed directly on the hard drive of the system you're using. You can visit [www.kpnutechnologies.com](http://www.kpnutechnologies.com) or contact [kpnutechnologies@yahoo.com](mailto:kpnutechnologies@yahoo.com) for your proposals and a quote or for choice portable OS and portable Apps on CD/DVD or Pen Drive or on Compu Stick or Micro SD card with choice of your open source software according to your subject needs. KPN unlimited technologies Bengaluru will load required portable app on USB or Compu Stick with require Portable App and Portable OS . IT is considered as an enabler for Indian to transform itself from a developing country to an industrialized nation. IT has left an immense impact on the nature and structure of higher education in Indian and will continue to play a prominent role in its future. KPNUT presents to the readers how IT utilization has enabled the country to offer quality education to its citizen in-line with the requirements of its labor market and the Net generation. KPN Unlimited Technologies is a vibrant company whose activities span over diverse areas within the broad realms of information technology. KPN Unlimited Technologies is a Private company with professionals teamed up to offer the IT industry a radical growth. A place where imaginative minds have the opportunity to explore new ideas and implement cutting edge solutions. Our professionals are constantly abreast with the latest technology and are proven leaders in redefining industry standards with new products.

Transform your classroom into a hub for digital learning and teaching with a device that turns monitors into fully functional computers—the Intel® Compute Stick. Development of KPNUT Portable Labs: Today every student need computer and computer needs software's. The computer Labs is costly affair to the higher education institution and training institutes to have different labs for different subjects with different hardware's and software's. Institutes can adopt KPNUT revolutionary concept of portable lab in teaching and training students with minimal hardware and OSS Software's different labs for different subjects with light weight OS with specific software application on different domains with BIG TV screen in each class room along with Black board and every subject teacher coming with Compu stick with KPNUT portable OS converting BIG TV screen computer where practical teaching become easy and all students coming with Lap Tops with portable OS on USB or Live CD pertaining to their subjects working along with teacher . KPNUT will provide Light weight Live CD /DVD portable OS on USB Compu stick with KPNUT portable OS re-mastering available Linux distributions with specific OSS application for practical teaching. Transform your classroom into a hub for digital learning and teaching with a device that turns monitors into fully functional computers—the Intel® Compute Stick.Teaching with proprietary software too costly and using open source software in an open access environment is less costly. To this end, the concept of the LiveCD versus a standard Microsoft Windows architecture as a desktop platform for general-purpose computing needs within a public access computer lab can be better option. To this end, the concept of the portable OS on USB as a desktop platform for general-purpose computing needs within a public access computer lab can be better option. To this end, the concept of the Compu stick with portable OS which can directly connected to BIG TV Screen as black boarded in class room and each student on a desk top use live CD or portable OS on USB as a desktop platform for general-purpose computing needs within a public access computer lab will be explored.

Any teacher or student Carry Any Operating System or portable apps (compendium of OSS) in his Pocket CD DVD Portable Lab on Stick and Portable OS with Application on compu stick according to his subject. "Technology Assisted Learning Projects (TALP) are being introduced .Incorporate technology into teaching and Technology could not replace a teacher totally. "Technology and teaching must go hand in hand. Technology is important. Portable apps installed on USB are provided .Transform your classroom into a hub for digital learning and teaching with a device that turns TV monitors into fully functional computers—the Intel® Compute Stick.Tech essentials to empower growing higher education and training and recruiting business For Universities training institutions colleges. Turn your class room into any IT lab on any subject .KPN Unlimited Technologies has produced a top-notch product that fills a gap education and training using computers labs in each class rooms . No need to designate one or two rooms as Computer Lab. Every college needs LABS and that too portable labs and each hardware available can be converted by teacher into any domain lab by using our specific Compu stick with portable OS which can directly connected to BIG TV Screen and used on any student Laptop. KPNUT will give on line training on all these unlimited technologies with certifications and recruitment and placements service. It's not always necessary to reserve a special computer lab when you want to integrate computer activities into your course. Traditional computer labs have fixed seating and aren't well-suited to group work or discussion; students are hidden behind large screens.

KPNUT is planning to bring one by one as per request of educational institution requirements several thousand available open source software's Top apps and portable OS in 2017 that help business education training to grow .KPN shall provide all the available technology for user thousands of apps and hundreds of Linux Distributions .Why do you need portable apps? Well, we're usually faced with a space crunch on our hard drives due to the huge file sizes that result from 4 GB and Full HD videos, 20MP photos, lossless audio rips, graphic-heavy games, and the sheer amount of data we store on our PCs. Also, it doesn't make sense to install each and every software most of which we might use occasionally on our already packed computers. In such cases, all you need to do is use a 16GB pen drive and pack it with the myriad software that you need. Using these is as simple as plugging the USB stick into your machine, and clicking on the app to start. Besides, your 'cleaner' computer will boot up faster, and you can also use these software on the go when your own PC is not at hand.If you travel frequently, or going to attend seminars or you are converting existing computer lab to your specific Lab or taking your class it can be frustrating to have to use a system that doesn't have your favorite open source software already installed. Fortunately, many of the most popular open source applications come in portable versions that you can take with you on a USB thumb drive or other portable media. What makes an application portable? These apps can run from any portable device (a thumb drive, CD, DVD, portable hard drive or other device) without needing to be installed directly on the hard drive of the system you're using. They also don't leave behind any files on the host system, and they don't interfere with other software installed on that system. For this list, we've compiled some of the best portable open source applications available. Some of these were originally designed by the project owner to be portable. Others are open source applications that have been re-packaged for portability by a third party.

Reportedly Plagiarism is considered academic dishonesty and a breach of educational ethics. It is subject to sanctions like penalties, suspension, and even expulsion. Recently, cases of 'extreme plagiarism' have been identified in academia .Time is ripe .Educators need to adopt the technologies to impart education. Online education clubbed with outsourced Lab are the present and future of education .You agree or agree not to agree. This is a reality written on the walls on universities .Entire teaching and learning revolve around minds getting and sustaining their attention and interest holds the key to success in this tricky process. Teaching and learning can be tech enabled. Smartphone's tablets desktops laptops computers have become class rooms laboratories and research centers and playgrounds and virtually become everything..Sakai software platform is one of a vibrant, international community that collaborates to create technology that enhances teaching, learning and research. Member organizations include large universities and small colleges, K-12 systems, hospitals, government organizations, research societies and political parties. In 2004, four leading U.S. universities, together with Jasig, the parent organization of the uPortal portal framework, began a collaboration to combine and synchronize their assorted learning software into a collection of integrated, open source tools. MHRD UGC association of Indian universities NAAC and all universities should conduct seminars and workshops to educate and train the University students to use latest technologies in research and bring out a common code conduct for all students of all Universities and all should support the University administration for taking stern actions on students violating university rules and code in respect of research . Research Students can Collect Organise Cite Sync Collaborate and Grab your research with a single click. Zotero is software that allows you to easily collect, manage, and save bibliographic information about the items you find on the Web. It also works with word processing programs to help you easily cite your sources as you write. The reference management is the most laborious task while preparing a research paper or thesis .The important point to be noted is that publishing a paper or article by using already published content without adding citations to the source is known as plagiarism which would lead to copyright infringements .In research and universities plagiarism is considered a series issue .A reference manager makes your life simpler by adding and removing the references swiftly. Samsung Smart School is one among the best : These mobile educational solutions enable students and teachers to benefit from a broad range of education-related information on their mobile device. They include up-to-date school information, access to crucial learning resources and real-time attendance and participation trackers, all of which serve to increase your students' engagement and performance.

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Engineering research demands a computation platform that is free from patents and it is not plagued by proprietary rules. It is all about innovation. Engineering complex systems and making significant contributions to any particular field of research is the key motive to any researcher. Budding researchers should build on existing research platforms without ambiguity. In this context, it is necessary to recognize the importance of open source software and GNU general public licence. The software tools for research include Ubuntu-14.04-LTS, which is a Debian distribution built on OS Linux-3.19.0-61-generic kernel. The processor used is Intel N3540, which is a low wattage (TDS) processor with a decent clock frequency. The processor gives considerable battery backup and performance. The other handy open source software tools are: Linux: Linux kernel 0.01 was released by Linus Torvalds in 1991. He wrote it in C programming language with a GCC compiler. It had 10,239 lines of code then. Now, it has more than 2 billion lines of code. An estimated 3 billion Android phones with the Linux kernel were sold in 2014. Almost all electronic devices support this code. Supercomputers and servers are run on Linux. They are so stable that upgrades are possible without even shutting them down. In 2005, Linus Torvalds said, "Linux is evolution, not intelligent design". Hence, this portable module will keep on upgrading into new variants and a feature rich kernel, with the GNU general public license and keeping the source code intact. LaTeX: In research, publication is a must in order to validate the work. With LaTeX, you can write a journal or conference paper without worrying about its alignment. LaTeX is capable of aligning books, your thesis or even your presentation slides. Learning LaTeX can be a challenge, but a graphical user interface (GUI) like Tex Live can be used for easy learning. The file system in LaTeX is open source. After installation, you can check your software package version in your computer by typing the following command in command line Interface (CLI or terminal).

Scilab: Apart from a calculator, array based computation is the next step to engineering or scientific research. MATLAB is known for such high level numerical computation but it is a proprietary software. Scilab is an open source equivalent of MATLAB. It was created in 1990 by researchers from INRIA and ENPC in France. Inkscape: High resolution images with diverse formats, such as scalable vector graphics (svg), can be flawlessly achieved with this open source software. It has all the flexibility to interact with LaTeX and it has become my favourite drawing platform. LibreOffice: We are helplessly dependent on Microsoft office. But the MS Office package comes with a price. MS Excel is the favourite of many engineers. Its equivalent is LibreOffice Calc, which helps in managing data adequately. Its limitations can be overcome with programming skills. Slide preparation and writing is bypassed by LaTeX. Artha: A dictionary is one of the overlooked components in any computer. It is good to have a dictionary handy. It is also possible to set shortcut keys of your favourite to access the word you want on your screen, at the click of a button. Calibre: Richard Dawkins once said, "Where I come from, a scholar is somebody who's read more than one book." Reading books in an e-reader or smartphone is current trend. VLC Media Player: Whether it's video lectures or your favourite sci-fi movie, VLC supports almost all formats. It has good networking capabilities and will remain favourite media software. Zotero: Researchers should give valid citations or bibliographies to support their claims. There are numerous bibliography management software packages available. Zotero is free and open source, adequate for almost all of your citation needs.

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