

The Linux Users' Group of Davis presents:
***One Laptop Per Child & Sugar:
Collaborative, Joyful, and
Self-empowered Learning***

presented by Sameer Verma, Ph.D.,
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The mission of One Laptop per Child (OLPC) is to empower the children of developing countries to learn by providing one connected laptop to every school-age child. The “XO-1” subnotebook was released in 2007, and a lot has changed since then. We'll look at an update on the projects, learning through robotics, assessment through learning analytics, offline mirco-clouds, HTML5 apps, Sugar on tablets and Raspberry Pi, and other new initiatives.

In a world of cheap, Android-driven tablets, how does the idea of OLPC fit? What role does the Sugar learning platform continue to play inside and outside of OLPC? Help us grow the initiatives so that children of the world may continue to have a chance at collaborative, joyful, and self-empowered learning.

Monday, December 16th
7:00pm – 9:00pm

Free & open to the public

Davis Public Library
Blanchard meeting room

315 East 14th Street
Davis, CA



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