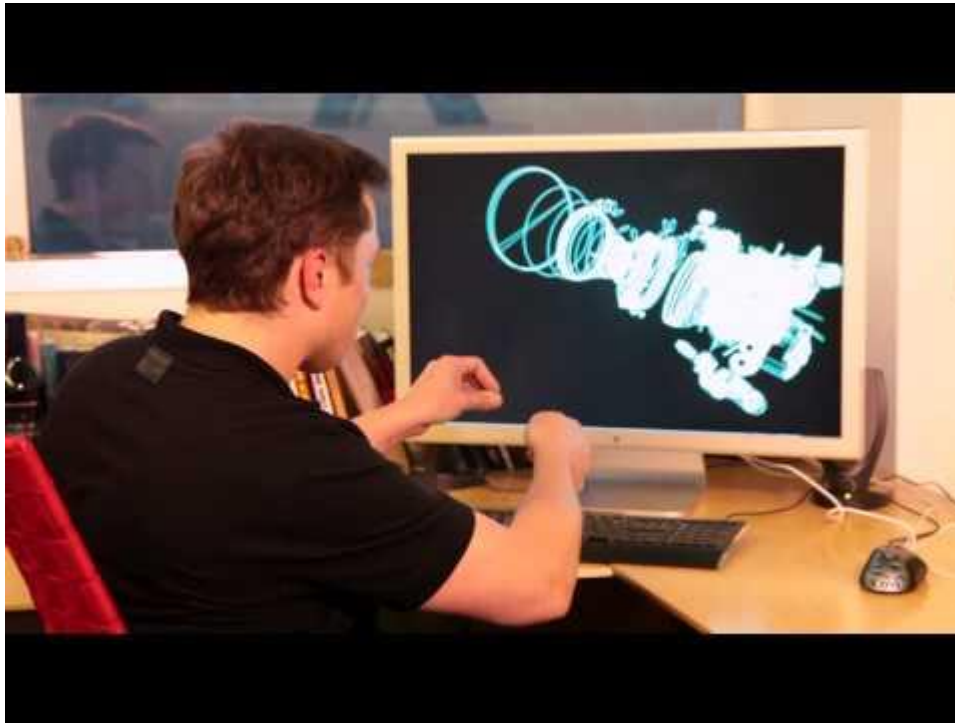


Virtual and Augmented Reality

In Industry and
Academic & Public Libraries

Business and Industry



Business and Industry Resources

Ford + Autodesk: <https://redshift.autodesk.com/virtual-reality-prototyping/>

Manufacturing Plant Design - <https://vimeo.com/125126615>

Construction / Facilities Visualization - <http://fortune.com/2015/08/25/mccarthy-construction-vr/>

Industrial Training in immersive VR - https://www.youtube.com/watch?v=6i2y_3-j9y8

Hololens - AR demo - <https://www.youtube.com/watch?v=CSMP8d1BzRw>

SpaceX - future of aerospace design using AR and VR tools - https://www.youtube.com/watch?v=xNqs_S-zEBY

Academic Libraries



Academic Libraries

OVAL - Oklahoma University:

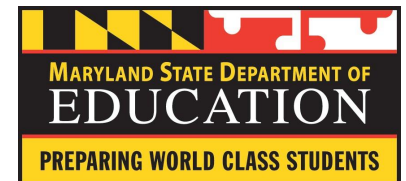
https://docs.google.com/presentation/d/19hiEHuDtP_YCMwvut-xwKyZG3DgHqcOvm6TJ_6iQKg4/edit?usp=sharing

Stephen F. Austin State Library

<http://www.slideshare.net/edwardiglesias>

Indiana University/Indiana State Library

<https://iu.app.box.com/s/jjsqod37hqk707dqzpgzpq3z4xzx194l/>



Maryland Public Libraries

VR Pilot at Prince George's County

VR Roadshows

Coding Clubs/Game Jams

Regional Manufacturing Institute

Balti Virtual, FutureMakers, Code in the Schools, Workbench, 7 Hills Games



Questions?

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