After School Online Resources

- http://www.edtechpros.com/ - This will be your **one-stop shop for all current ed tech trends, ideas, tweets, apps, and information**.

- https://classflow.com/ - With ClassFlow, teachers can **build and access interactive lessons** from any web browser, share lessons with other peers and collaborate using the latest mobile and student response technology.

- http://www.classdojo.com/ - ClassDojo is a classroom tool that helps teachers improve behavior in their classrooms quickly and easily. It also **captures and generates data on behavior that teachers can share with parents and administrators**. Better learning behaviors, smoother lessons and hassle-free data - and its free!

- http://www.google.com/earth/ - Use Google Earth to go on **virtual field trips** and explore the world!

- http://education.nationalgeographic.com/education/ie/?ar_a=2 - National Geographic offers many materials and **resources for "informal educator".**

- http://jumpcam.com/ - JumpCam is a free mobile app that makes it easy to create **collaborative videos** with your friends, audiences, and the people around you.

- https://basecamp.com/ - This **project management tool** can be used to keep all parties on task for large projects. Youth will get a taste of real world collaborative efforts.

- http://www.abcya.com/ - ABCya.com is the leader in **free educational kids computer games and activities** for elementary students to learn on the web.

- http://www.starfall.com/ - This site teaches children to **read with phonics**.

- http://pbskids.org/ - Find **interactive games, videos, and online contests**.

- http://www.aurasma.com/#/whats-your-aura - This resource can be used to **create digital yearbooks.**

- http://www.funtotype.com/ - **Keyboarding** games

- http://www.clevercrazes.com/ - Engage students and **support state standards in science and social studies with facts, quizzes, and activities**.

- http://www.cs-first.com/ - CS First is a free program that increases student access and exposure to **computer science (CS) education** through after-school, in-school, and summer programs. All clubs are run by teachers and/or community volunteers.

- https://code.org/ - Code.org® is a non-profit dedicated to expanding access to **computer science**, and increasing participation by women and underrepresented students of color.

- https://www.tynker.com/ - Tynker Online is an end-to-end solution to easily and successfully **teach kids how to code**, as they create games and animated projects.

Update: Dec '15

Applications for Tablets & Smartphones

- **Live Internet Stats**—http://www.internetlivestats.com/

- **Photo Editing Apps:**

    - Mextures—http://www.mextures.com/

    - Snapseed—https://play.google.com/store/apps/details?id=com.niksoftware.snapseed&hl=en

    - PIXLR—https://pixlr.com/

- **Picture blending Apps**:

    - BlendPic App—https://play.google.com/store/apps/details?id=com.baiwang.instablend&hl=en

    - Instant Blend App—https://itunes.apple.com/us/app/instant-blend-double-exposure/id610149851?mt=8

- **Light Writing App**—https://itunes.apple.com/us/app/longexpo-pro-tripod-free-long/id569390620?mt=8

- **Trick Photography App**—https://play.google.com/store/apps/details?id=com.trick_photography&hl=en

- **Video Editing app**—Splice—https://itunes.apple.com/us/app/splice-video-editor-free/id409838725?mt=8

- **Video Time Lapse App**—Hyperlapse—https://itunes.apple.com/us/app/hyperlapse-from-instagram/id740146917?mt=8

- **Stop Motion Videos App**—Stop Motion Studio—https://itunes.apple.com/us/app/stop-motion-studio/id441651297?mt=8

- **Zap Zap Math**—Zap Zap Math is an outstanding and versatile math practice app providing Common Core exercises for children in kindergarten through grade six that is both entertaining and educational.

- **Best Apps for Kids-** http://www.bestappsforkids.com/

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