

Code! Programming with p5.js. (n.d.). Retrieved from <https://www.youtube.com/playlist?list=PLRqwX-V7Uu6Zy51Q-x9tMWIv9cueOFTFA>.

A list of video tutorials that introduce beginners to programming using a javascript library called p5.js.

McCarthy, L., Reas, C., & Fry, B. (2016). *Getting Started with p5.js*. San Francisco, CA: Maker Media, Inc.

A book that introduces the javascript library p5.js to programmers of all levels. Written by the lead developer of p5.js and founders of Processing.

Reference. (n.d.). Retrieved from <https://p5js.org/reference/>.

A website by the developers of p5.js that can be referenced for aid with the p5.js library.

Where Developers Learn, Share, & Build Careers. (n.d.). Retrieved from <https://stackoverflow.com/>.

A forum for developers and programmers to ask questions and search for answers regarding their issues.

Now is the time. The time for trees. (n.d.). Retrieved from <https://www.arborday.org/>.

One of the major foundations that raise awareness for the conservation and support of forests and trees. Provided simple facts that are understandable to get people to save our forests.

Examining the Viability of Planting Trees to Help Mitigate Climate Change – Climate Change: Vital Signs of the Planet. (2019, November 11). Retrieved from <https://climate.nasa.gov/news/2927/examining-the-viability-of-planting-trees-to-help-mitigate-climate-change/>.

An article by Alan Buis from NASA's jet propulsion labs that examines the viability and possible outcome of reforestation.

Why are trees so important? (n.d.). Retrieved from <https://www.royalparks.org.uk/parks/the-regents-park/things-to-see-and-do/gardens-and-landscapes/tree-map/why-trees-are-important>.

An article that gives brief information about the reason why the maintenance of trees is important for reducing global warming and saving the environment.

McMahon, S. M., Arellano, G., & Davies, S. J. (2019). The importance and challenges of detecting changes in forest mortality rates. *Ecosphere*, 10(2) doi:<http://dx.doi.org.ezp.pasadena.edu/10.1002/ecs2.2615>

A Journal that mentions the study of forest mortality rates and how to decrease them as well as the reason why we need forests.

Docksai, R. (2013, Sep). DISAPPEARING FORESTS? actions to save the world's trees. *The Futurist*, 47, 45-51. Retrieved from <https://login.ezp.pasadena.edu/login?url=https://search-proquest-com.ezp.pasadena.edu/docview/1425865482?accountid=28371>

A magazine about the rapid deforestation in our time with possible solutions and actions one can take to save our forests.

Nugent, J. (2019, October). Saving the forest for the trees: Explore the role of trees in Earth's carbon cycle through citizen science. *Science Scope*, 43(3), 10+. Retrieved from <https://link-gale-com.ezp.pasadena.edu/apps/doc/A602106023/AONE?u=pasa19871&sid=AONE&xid=c0901b0b>

Examines how forests and trees provide carbon and through the carbon cycle trees are helping our planet. Conducting experiments by measuring the height of trees, which can show the amount of carbon produced.