

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.

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.