**Extras**

Here are links for more algorithm and coding-related challenges. If you have time after your bootcamp, we strongly encourage you to go through some of these outside resources.

* [coderbyte.com](http://coderbyte.com/) - Coderbyte is a great resource for algorithm challenges for developers old and new.
* [projecteuler.net](https://projecteuler.net/) - A massive list of challenging mathematical/programming questions.
* [regexone.com](http://regexone.com/) - Your one-stop shop for learning and practicing regular expressions.
* [spoj.com](http://www.spoj.com/) - A large collection of challenging algorithms.
* [The Importance of Algorithms](https://www.topcoder.com/community/data-science/data-science-tutorials/the-importance-of-algorithms/) - An excellent breakdown of why algorithms are important.
* [codechef.com](http://codechef.com/)- A great resource for beginners.
* <http://www.reddit.com/r/dailyprogrammer>- A daily programming challenge subreddit that has a strong community and tons of questions!

**Try to do some searching on your own as well! There is a massive community of programmers out there, tapping into external resources is an important part of being a self-sufficient developer!**