

## Coding Resources collected by [Julia Miller](#)

Learning platforms (start with the free courses to see if the learning model fits you)

- <https://www.udacity.com/>
- [www.udemy.com](https://www.udemy.com)
- <https://www.codecademy.com/>
- <https://www.freecodecamp.org/>
- <https://www.educative.io/>
- <https://learn.co/>
- <https://egghead.io/>
- <https://practicum.yandex.com/>
- <https://onemonth.com/courses/python>

Practice

- <https://leetcode.com/>
- <https://www.codewars.com/>
- <https://exercism.io/> (with feedback from mentors!)

Meetups

- <https://codebar.io/berlin>
  - Tutorials: <http://tutorials.codebar.io/>
- <https://www.codecurious.org/>
- <https://www.meetup.com/de-DE/Women-Who-Code-Berlin-Germany/>

Harvard Computer Science 50 Course

(this one is a bit advanced, but it's free, has the greatest speaker energy ever and you can take as much time as you need)

- <https://learning.edx.org/course/course-v1:HarvardX+CS50+X/home>

**Not sure yet?** Take a [quiz](#) :D