KIDS

* **8 – 16 years old:** [Scratch](http://scratch.mit.edu/) – Create your own games, stories, and animations easily.
* More fun ways to learn programming for kids:
  + **10+ years old:** [Lego Mindstorms](http://amzn.to/1wUlaRP) – Write programs to bring the robot to life.
  + **3 – 8 years old:** [Robot Turtles](http://amzn.to/1wUlhwQ) – Board game that teaches programming.
* Great list of [coding apps and websites for kids](https://www.commonsensemedia.org/lists/coding-apps-and-websites)
* Interactive courses for children – [Tynker](http://www.tynker.com/)
* Once your kid has learned the fundamentals of programming, you can proceed to teach them Python (Refer to “Python” tab).
  + Suitable Python book for kids: [Python for Kids: A Playful Introduction to Programming](http://amzn.to/1D1pNdo)