

Created June 2018 *Please note that this is a copy and therefore has not been updated since its creation date. If you find a link issue or typo here, please check the actual course before bringing it to our attention. Thank you.*

Computer

Easy Peasy does not have any of its own computer courses yet. Here are some we have access to though. First, here's a little [guide](#) to the different languages.

Webucator

1. Go to our [Self-paced Courses](#) page. (Available courses are listed below)
2. Browse through the courses.
3. Choose the course you want and click on the self-paced option.
4. Where it says continue to payment there's something to click on that says "I have a coupon." Click on that.
5. Enter HOMESCHOOL for the coupon code and it will change the price to zero! **This is a gift they are giving to homeschoolers only! Please do not pass around or post this offer elsewhere. They contacted me directly about making this available on our site.**
6. Complete the registration. (You will receive an email.)
 - Ajax
 - Apache Web Server
 - Business Management
 - CSS
 - Customer Service
 - Design
 - Dreamweaver
 - Flash
 - HR
 - HTML
 - Instructional Design
 - Java Fundamentals
 - JavaScript
 - jQuery
 - Microsoft Access
 - Microsoft Excel
 - Microsoft Office
 - Microsoft Outlook
 - Microsoft PowerPoint
 - Microsoft Project
 - Microsoft Word

- Mobile Apps Development
- Mobile Web Development
- Oracle
- Photoshop
- PHP
- SharePoint
- Social Media
- SQL
- Windows
- Writing
- XML, XSL, and XPath

Codecademy

- Learn coding languages including Python and Ruby
- Learn web development skills
- Learn how to use popular API to develop your own apps.
- These are not my favorite courses. They do have a course in Git, and in Deploying a Website (actually getting it online once you know how to make code).
- [Codecademy](#) — Start here.

Dash

- Learn to make full function websites.
- [Start here](#).

Microsoft Virtual Academy

- Learn to use Microsoft software up to advanced levels
- For example, not only basics, but you can learn C# programming with Microsoft's Visual Studio which has a free version
- Go here for the [full list of courses](#)

Pixar in a Box

- Learn about character and environment modeling
- Learn how to animate
- Start here – [Pixar in a Box](#)

Java

- [Code in Game](#)
- [Code Hunt](#)