

Online IDEs:

Cloud9 IDE:

Cloud9 IDE is an online development environment for Javascript and Node.js applications as well as HTML, CSS, PHP, Java, Ruby and 23 other languages

<https://c9.io/>

Ideone:

Ideone is an online compiler and debugging tool which allows you to compile source code and execute it online in more than 60 programming languages.

<http://ideone.com/>

Codio:

<https://codio.com/>

Shftedit:

<https://shftedit.net/>

compileonline:

Compile and Execute your favorite programming languages online.

<http://compileonline.com/>

Koding:

Koding gives you the necessary environment to start developing your apps, run them, collaborate and share with the world.

<https://koding.com/Home>

Codebox:

Powerful, Collaborative Online/Offline Cloud IDE

<https://www.codebox.io/>

*****Codebender:*****

Online Arduino IDE and programming tool, as well as collaborative and sharing features

<https://codebender.cc/>

CODEBender - Program an Arduino from the webbrowser

<https://codebender.cc/?referrer=lfmiller27> Not too sure what the “points” are for yet, but what the heck, I get “points” if I refer people.

CloudPebble:

Development for Pebble watch?

<https://cloudpebble.net/>

SourceLair:

Python, Ruby, Node, HTML5 and more

<https://www.sourcelair.com/home/>

Nitrous.io:

<https://www.nitrous.io/>

Spark.io:

For the SparkCore WIFI arduino like microcontroller.

<https://www.spark.io>

Modkit:

Graphical Arduino like IDE

<http://www.modkit.com/>

mbed.org:

The mbed development platform is the fastest way to create products based on ARM microcontrollers.

<https://mbed.org/>

Coocox.org:

Free/Open ARM cortex MCU Development tools

<http://www.coocox.org/index.html>

Electric Imp:

Development platform for the IMP microcontroller

<https://ide.electricimp.com/ide>

Online Git Style Repositories:

<https://bitbucket.org>

<https://github.com>

Learn about Git Hub with Git for Beginners:

<http://ryanflorence.com/git-for-beginners/>

Coder Groups:

<https://coderwall.com/kd8bxp>