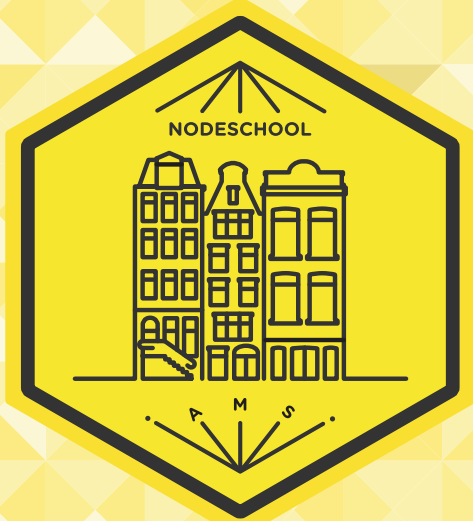# NODESCHOOL

Open source workshops that teach web software skills.

NodeSchool is an open source project run by volunteers with two goals: to create high quality programming curriculum and to host community learning events.

Workshops

These are free to attend, in-person hosted workshops, in which workshoppers are used as curriculum and mentors help attendees work through the challenges.

We host NodeSchool in Amsterdam at least once a month.*

* Obligatory pizza and drinks included. For Free.

Interested in learning Node?
Go to **http://nodeschool.io/amsterdam** and join us!

Workshoppers

Workshopper is the name used for the open source lesson modules associated with NodeSchool. All are self guided (you don't need to attend a workshop to do one) and most work offline.

Get Going

You'll need Node.js on your computer to get started with each of these. Then use npm (it comes with Node) to install each module. Once installed, simply type the workshopper's name to launch.

```
npm install -g learnyounode

learnyounode
```

```
» HELLO WORLD

» BABY STEPS

» MY FIRST I/O!
```

Workshoppers come in two flavours: Core and Electives.

Core workshoppers focus on essential skills for working with Node.js like basic JavaScript skills, Git and GitHub, npm and Markdown.

Electives are workshoppers on popular libraries or styles of writing Node.js. There are about 40 electives available, and its number is growing.

Ready? Set? Node!*

* Bad jokes included.