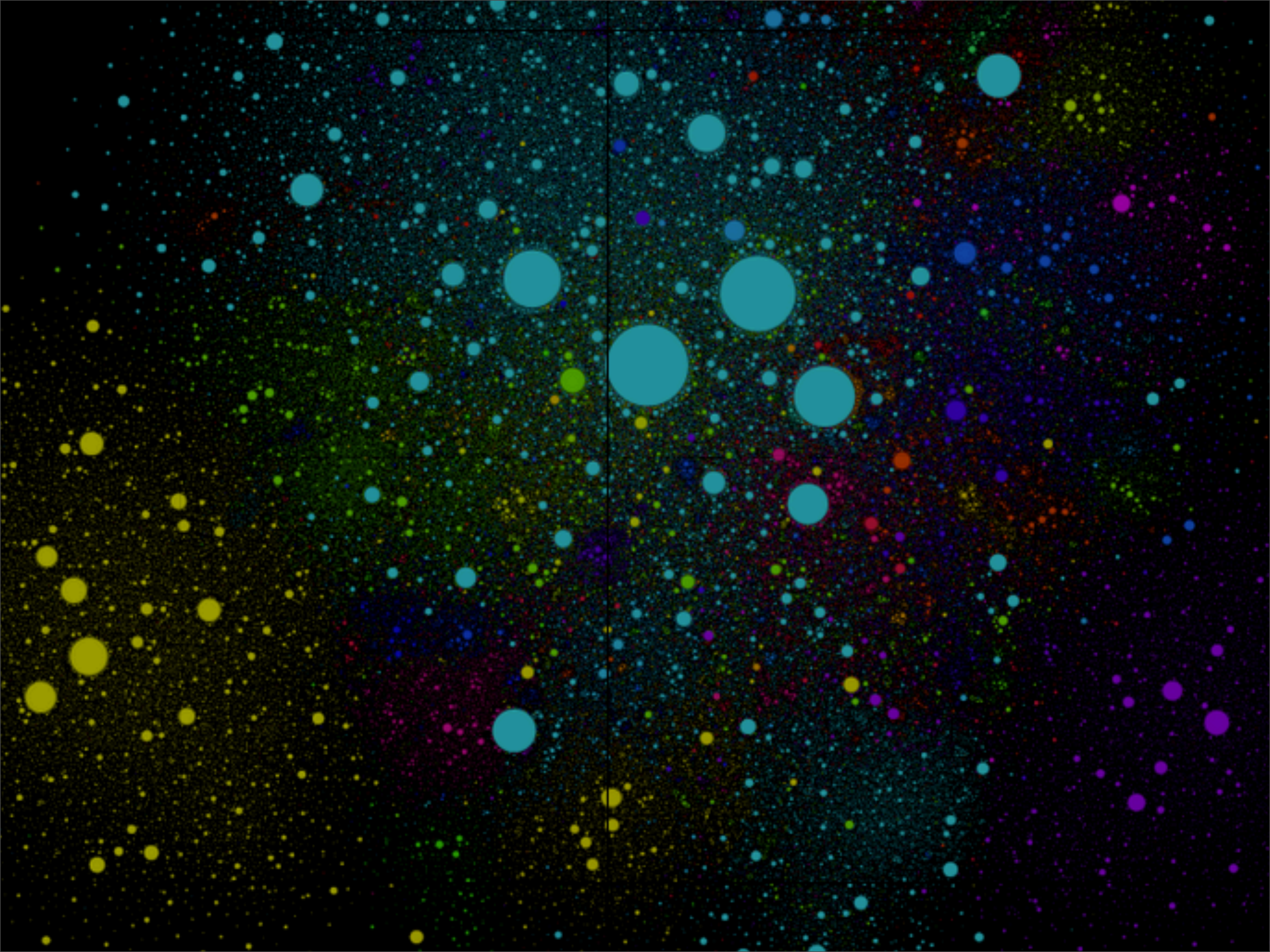




Meteor







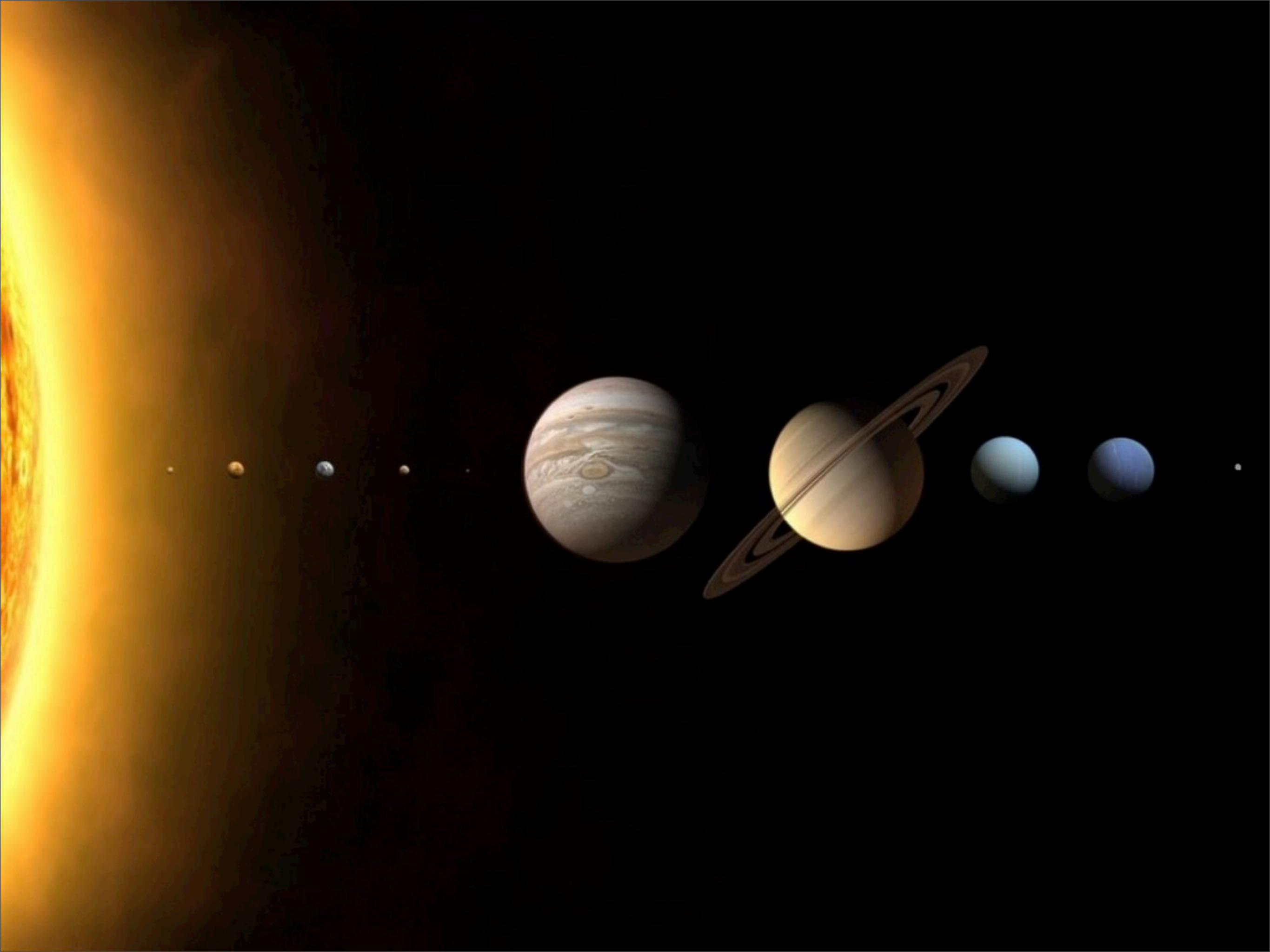
yahoo.com

google.com

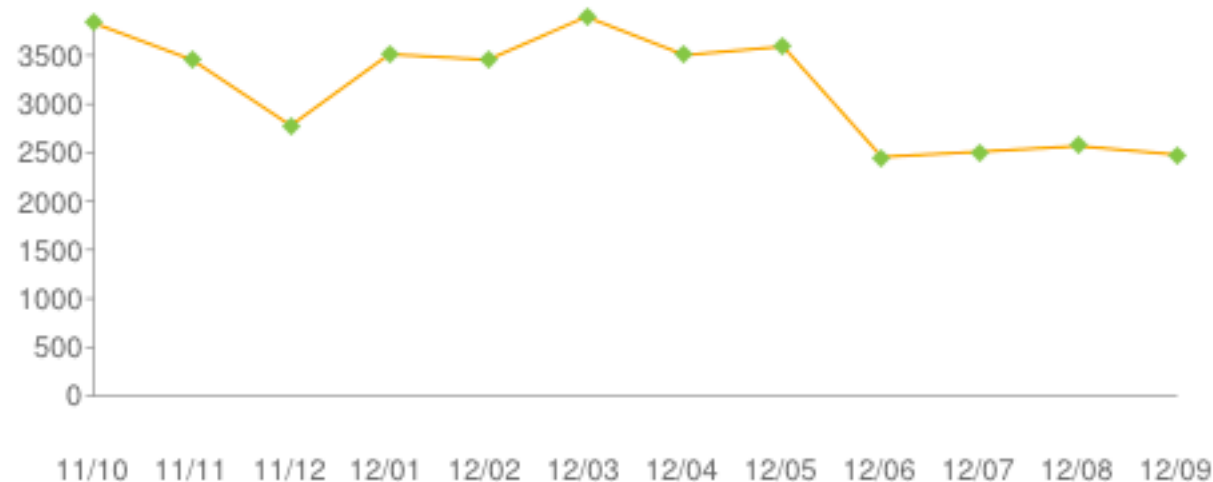
facebook.com

youtube.com

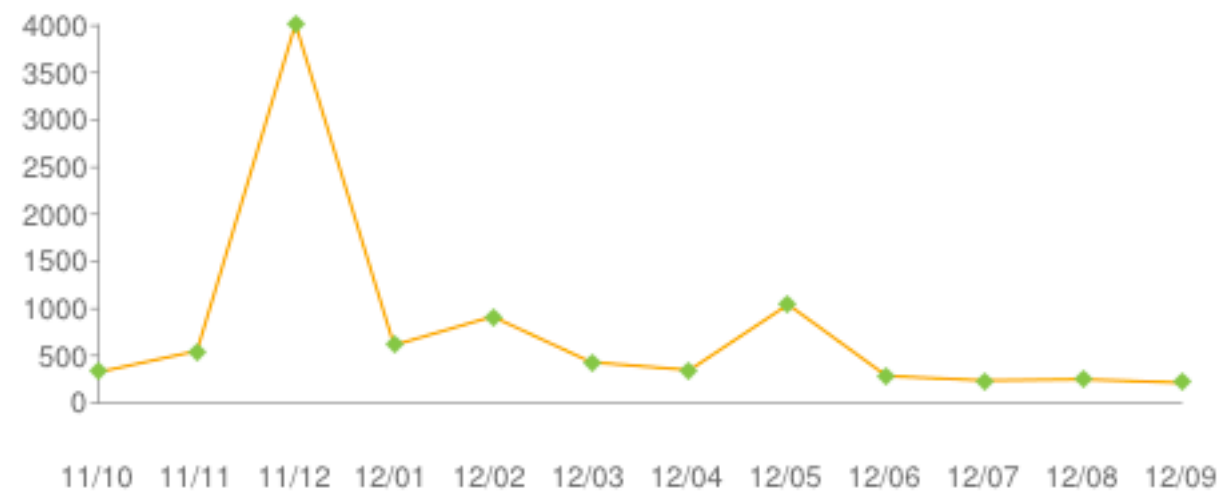
live.com



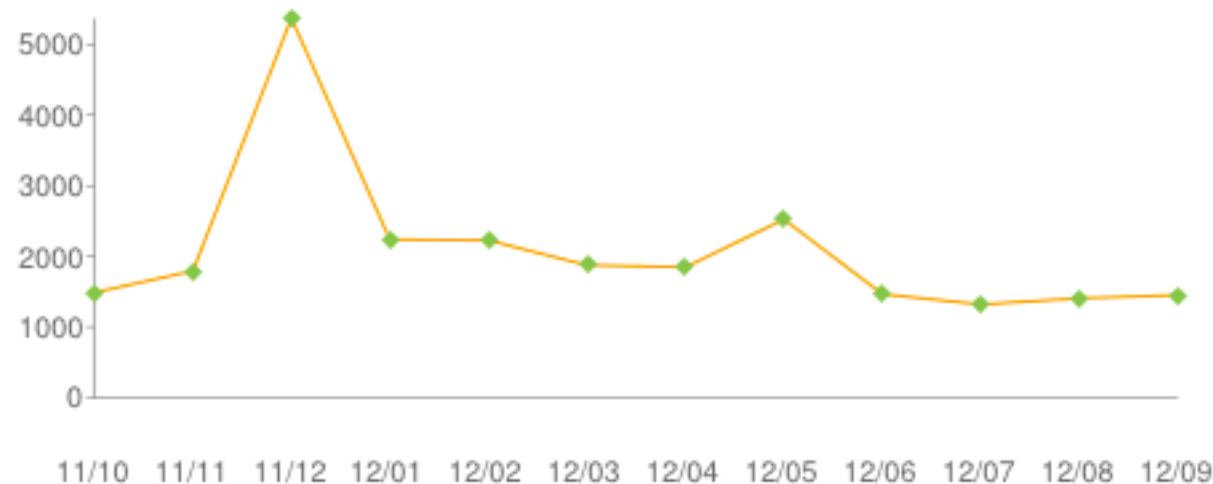
oDesk - javascript Jobs By Month Posted



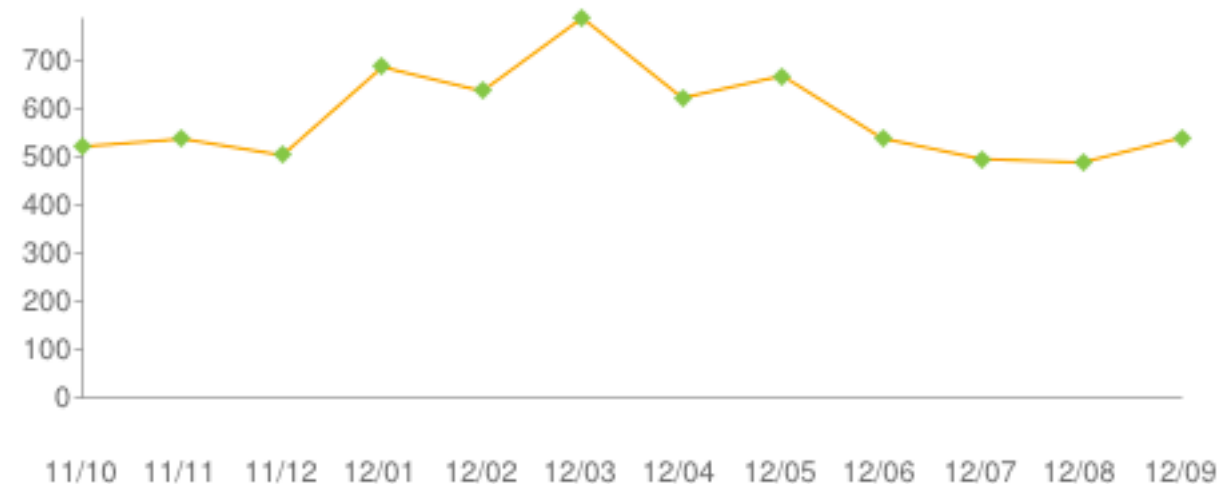
oDesk - C#/.Net Jobs By Month Posted



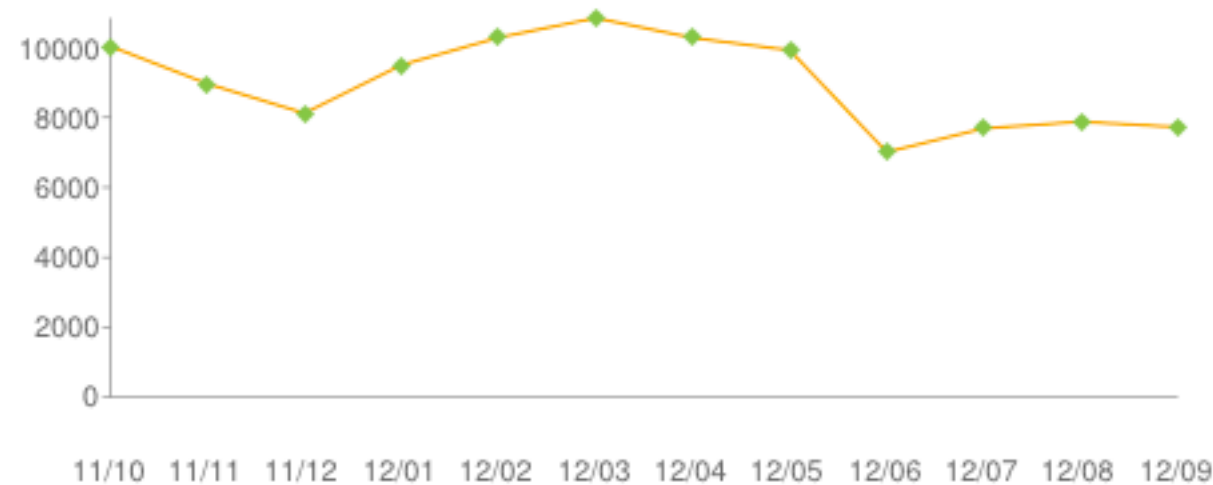
oDesk - java Jobs By Month Posted



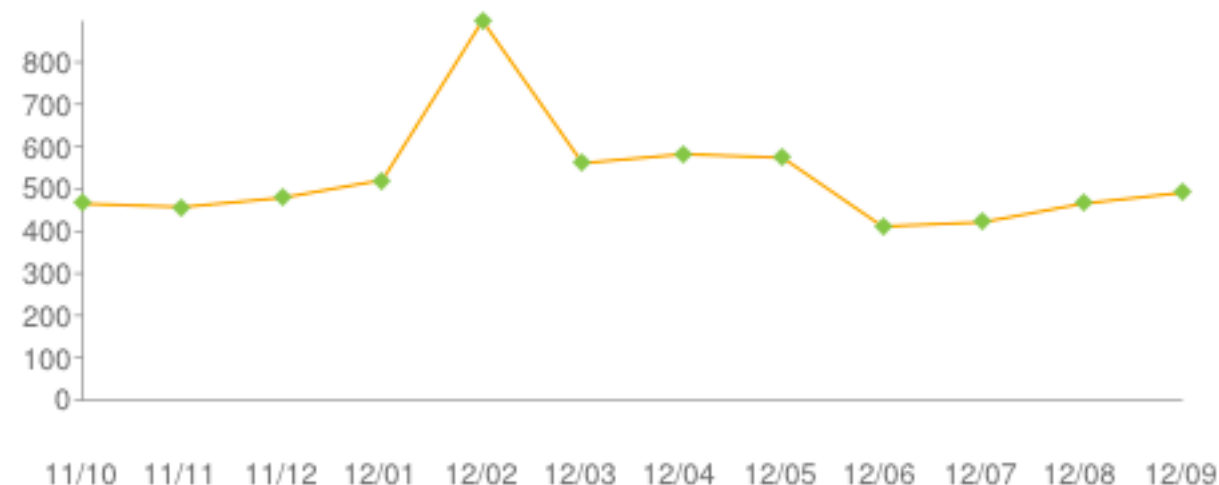
oDesk - Rails Jobs By Month Posted

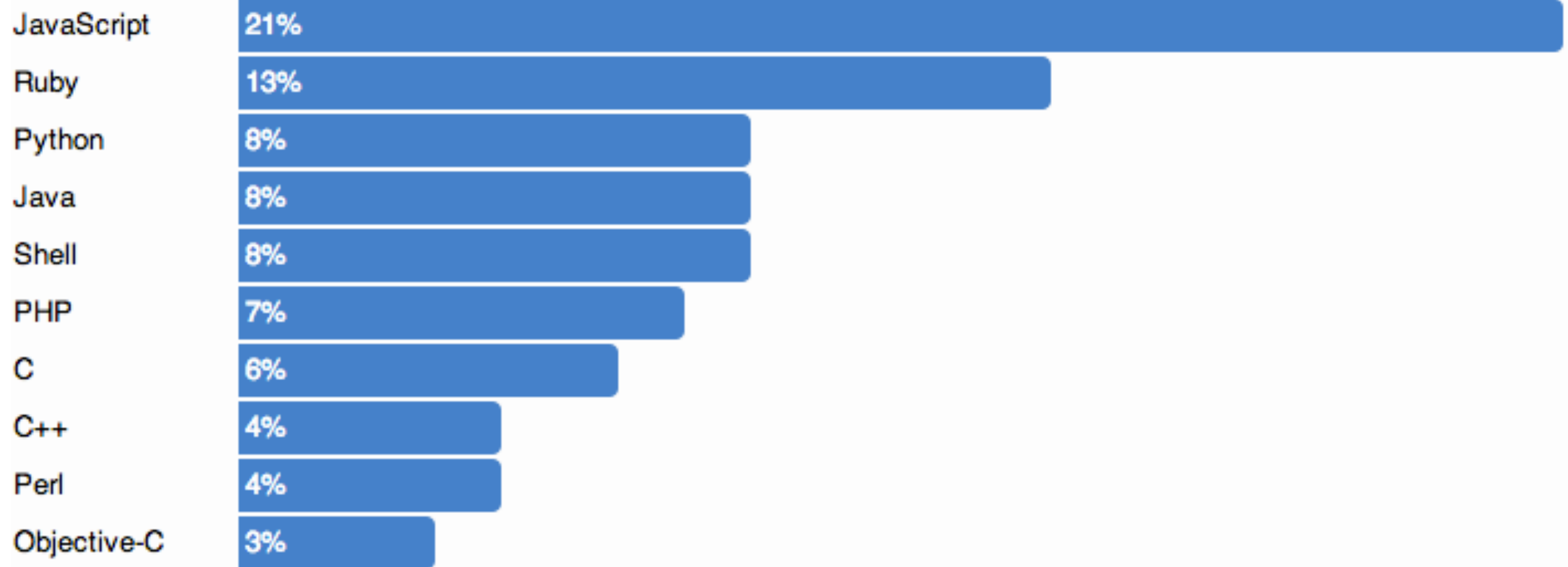


oDesk - php Jobs By Month Posted

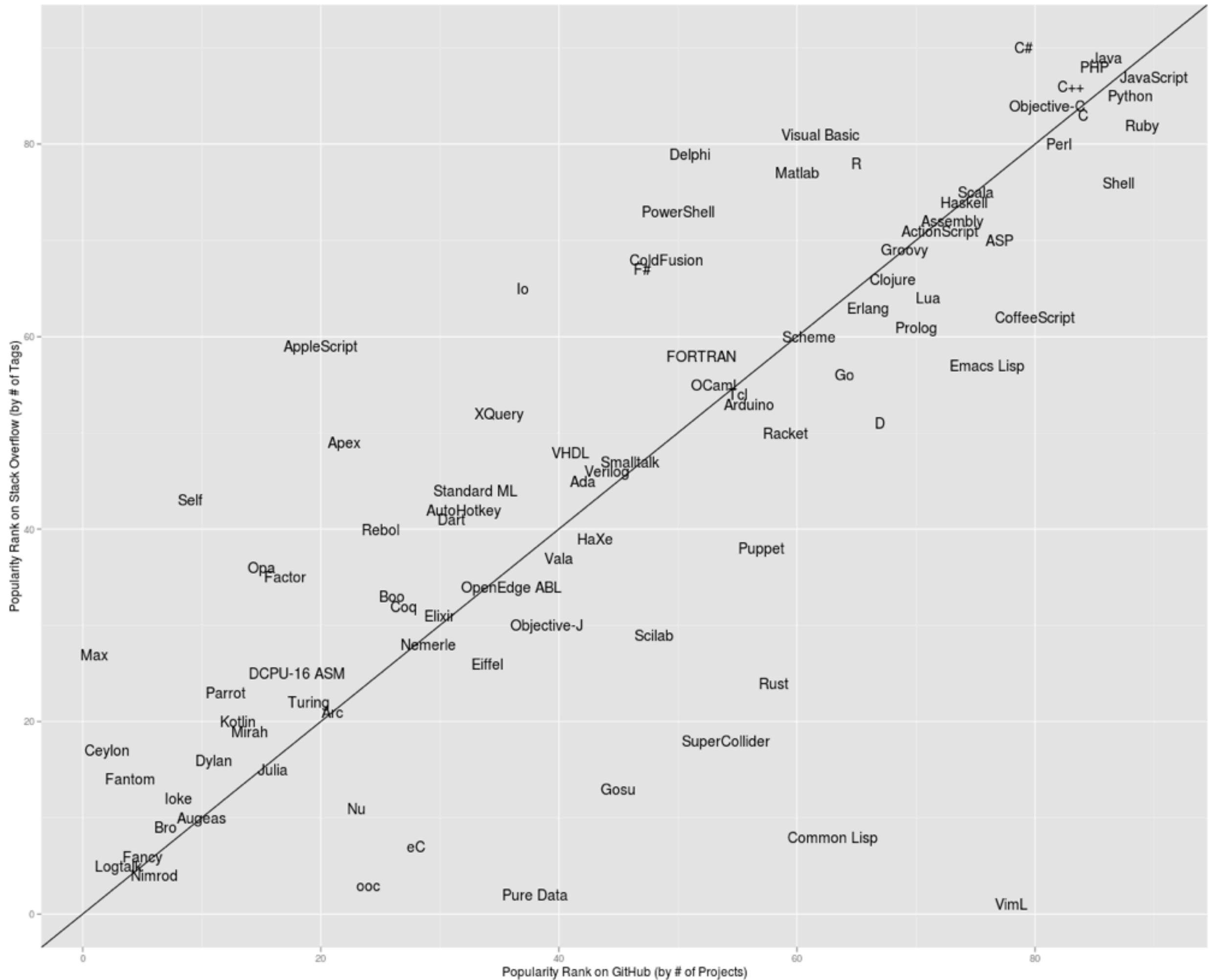


oDesk - python Jobs By Month Posted

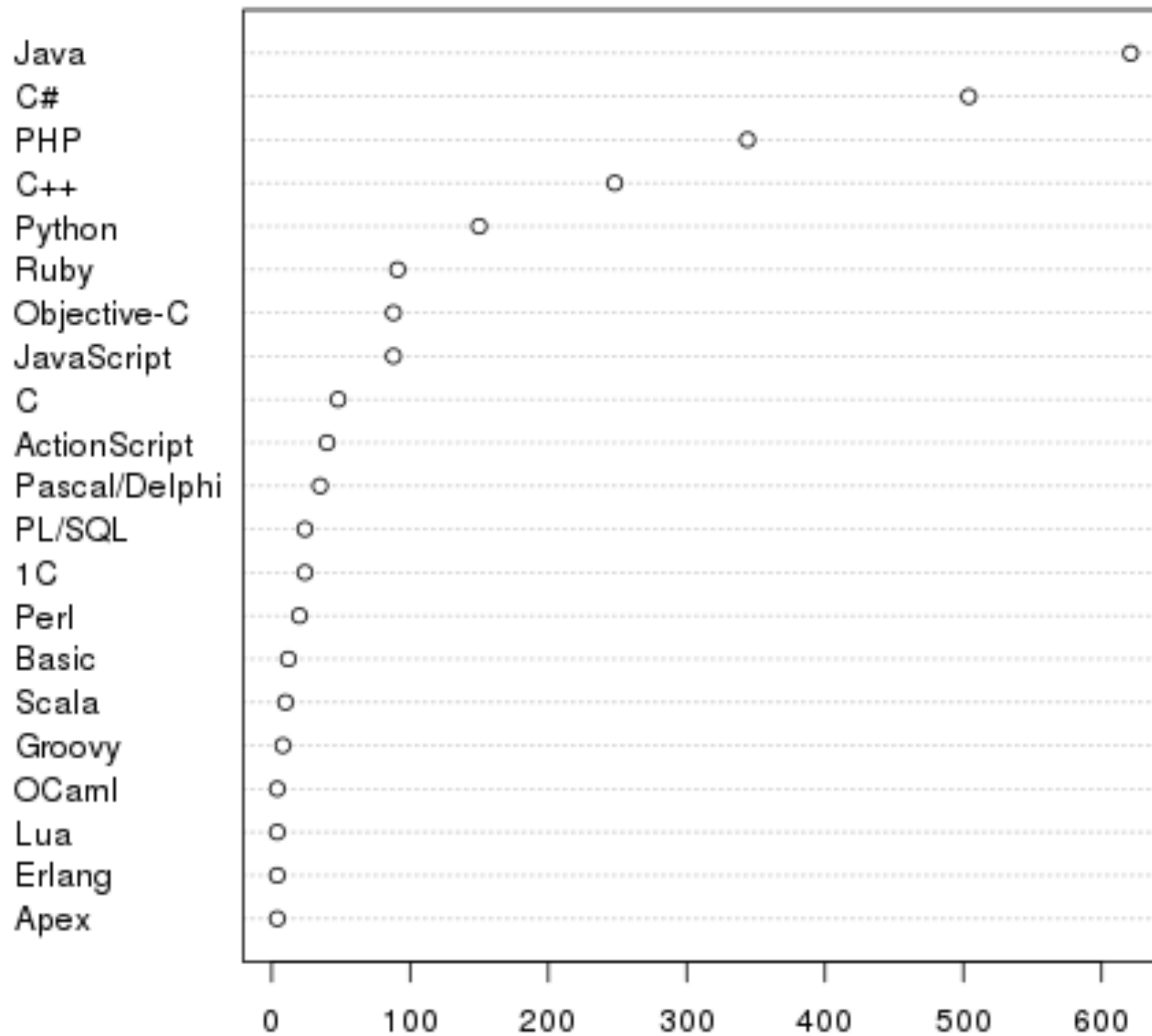


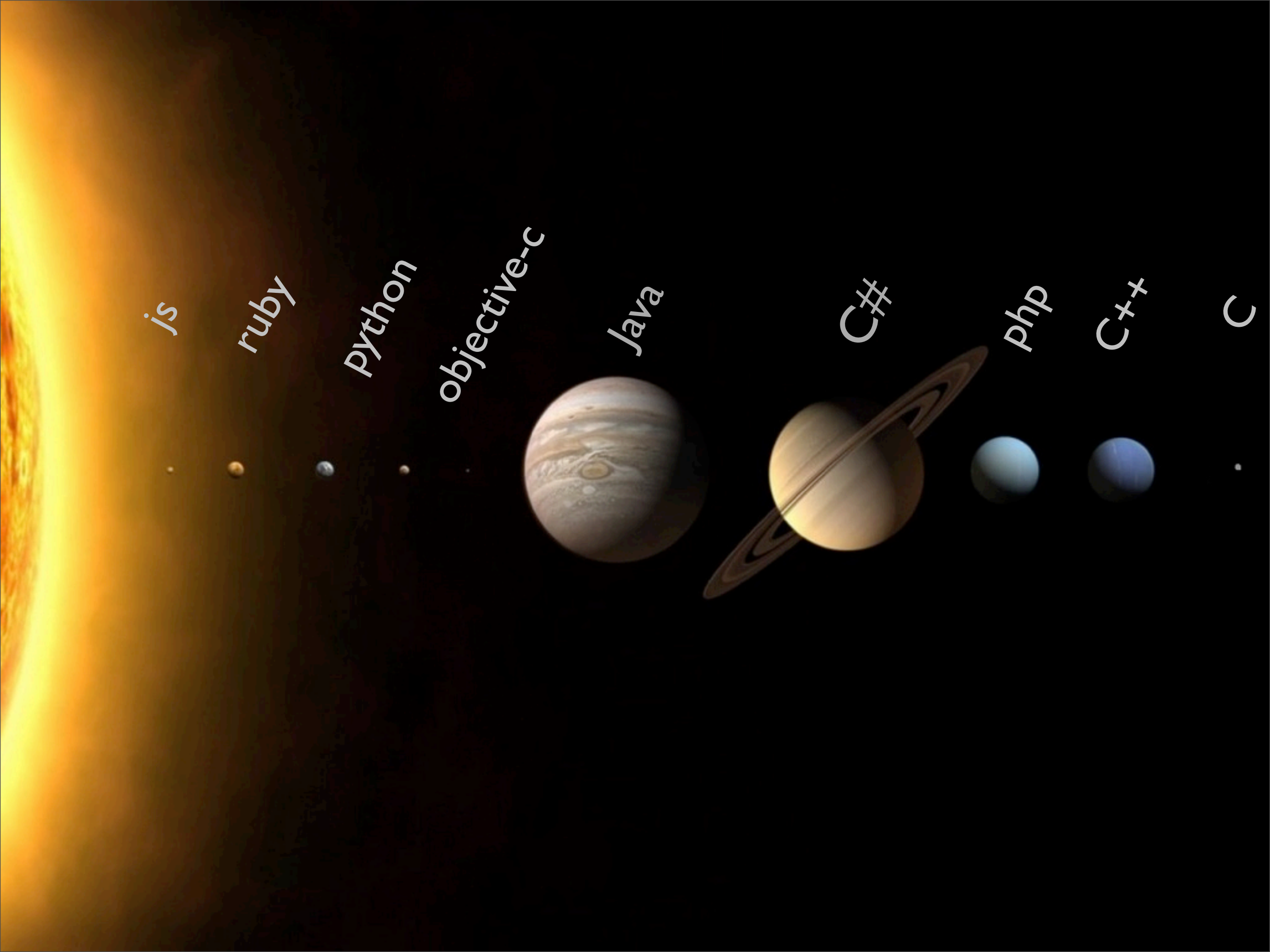


Position Oct 2012	Position Oct 2011	Delta in Position	Programming Language	Ratings Oct 2012	Delta Oct 2011	Status
1	2	↑	C	19.822%	+2.11%	A
2	1	↓	Java	17.193%	-0.72%	A
3	6	↑↑↑	Objective-C	9.477%	+3.23%	A
4	3	↓	C++	9.260%	+0.19%	A
5	5	=	C#	6.530%	-0.19%	A
6	4	↓↓	PHP	5.669%	-1.15%	A
7	7	=	(Visual) Basic	5.120%	+0.57%	A
8	8	=	Python	3.895%	-0.05%	A
9	9	=	Perl	2.126%	-0.31%	A
10	11	↑	Ruby	1.802%	+0.28%	A
11	10	↓	JavaScript	1.261%	-0.93%	A
12	12	=	Delphi/Object Pascal	1.097%	-0.01%	A
13	13	=	Lisp	0.947%	-0.08%	A
14	18	↑↑↑↑	Pascal	0.839%	+0.12%	A
15	16	↑	Lua	0.728%	-0.07%	A
16	20	↑↑↑↑	Ada	0.654%	+0.04%	B
17	15	↓↓	PL/SQL	0.630%	-0.27%	B
18	25	↑↑↑↑↑↑↑	Visual Basic .NET	0.599%	+0.12%	A-
19	21	↑↑	MATLAB	0.591%	+0.02%	B
20	19	↓	Assembly	0.568%	-0.05%	B



На каком языке вы пишете для работы сейчас





js

ruby

python

objective-c

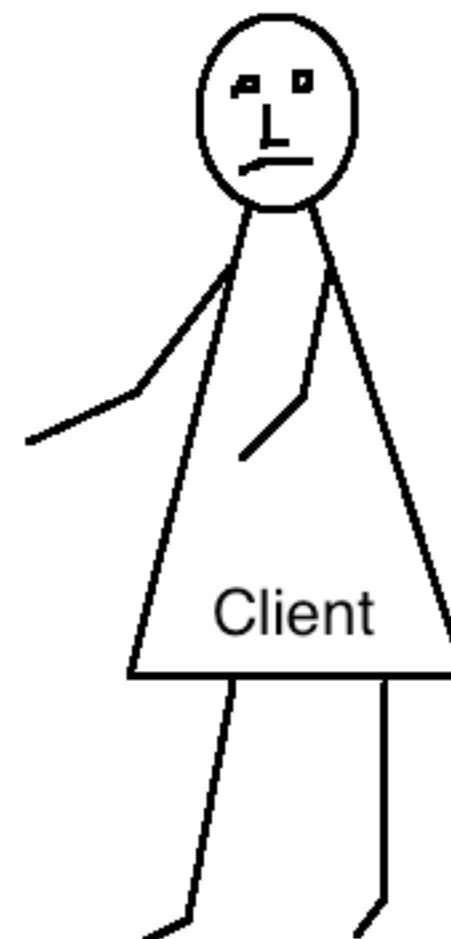
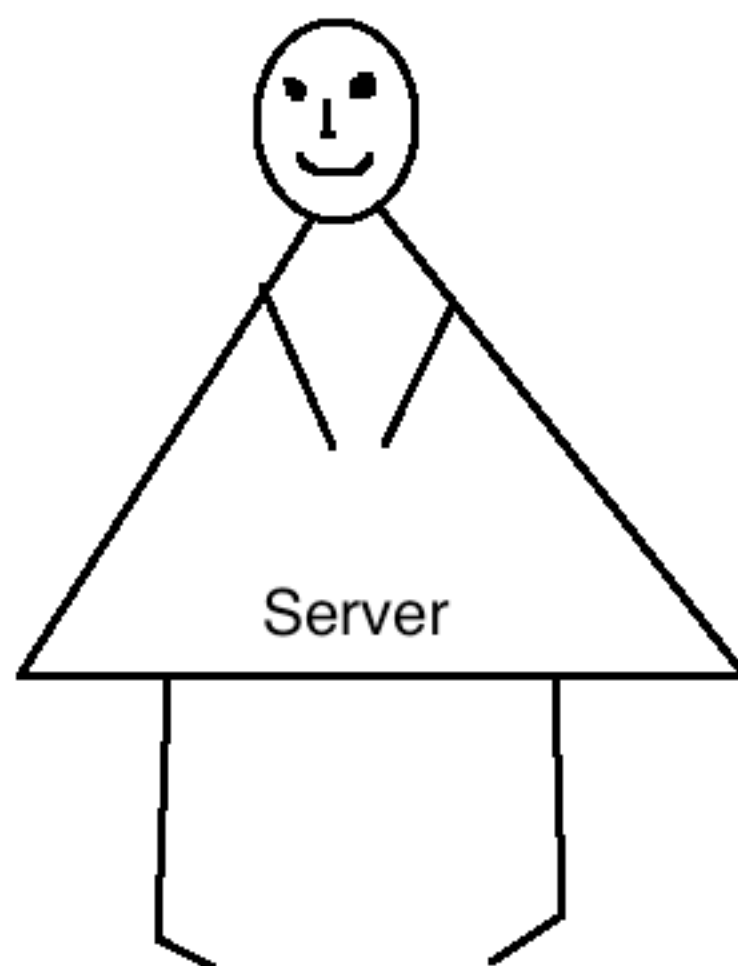
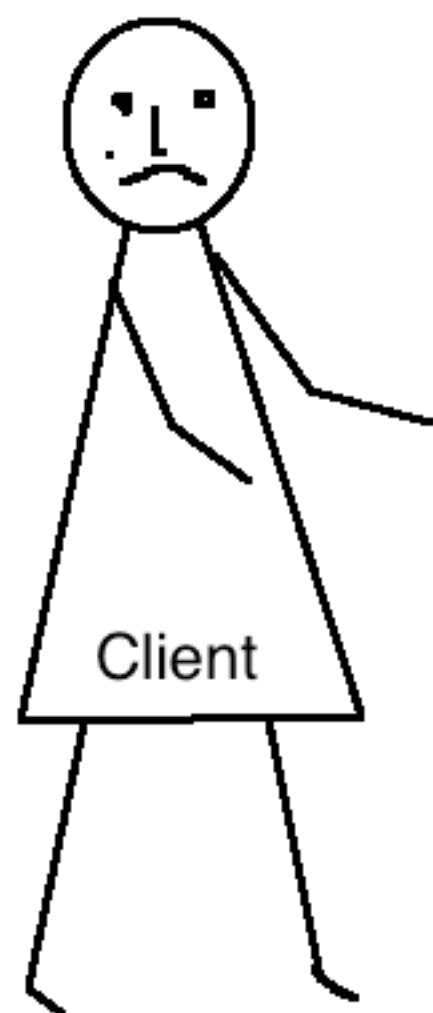
java

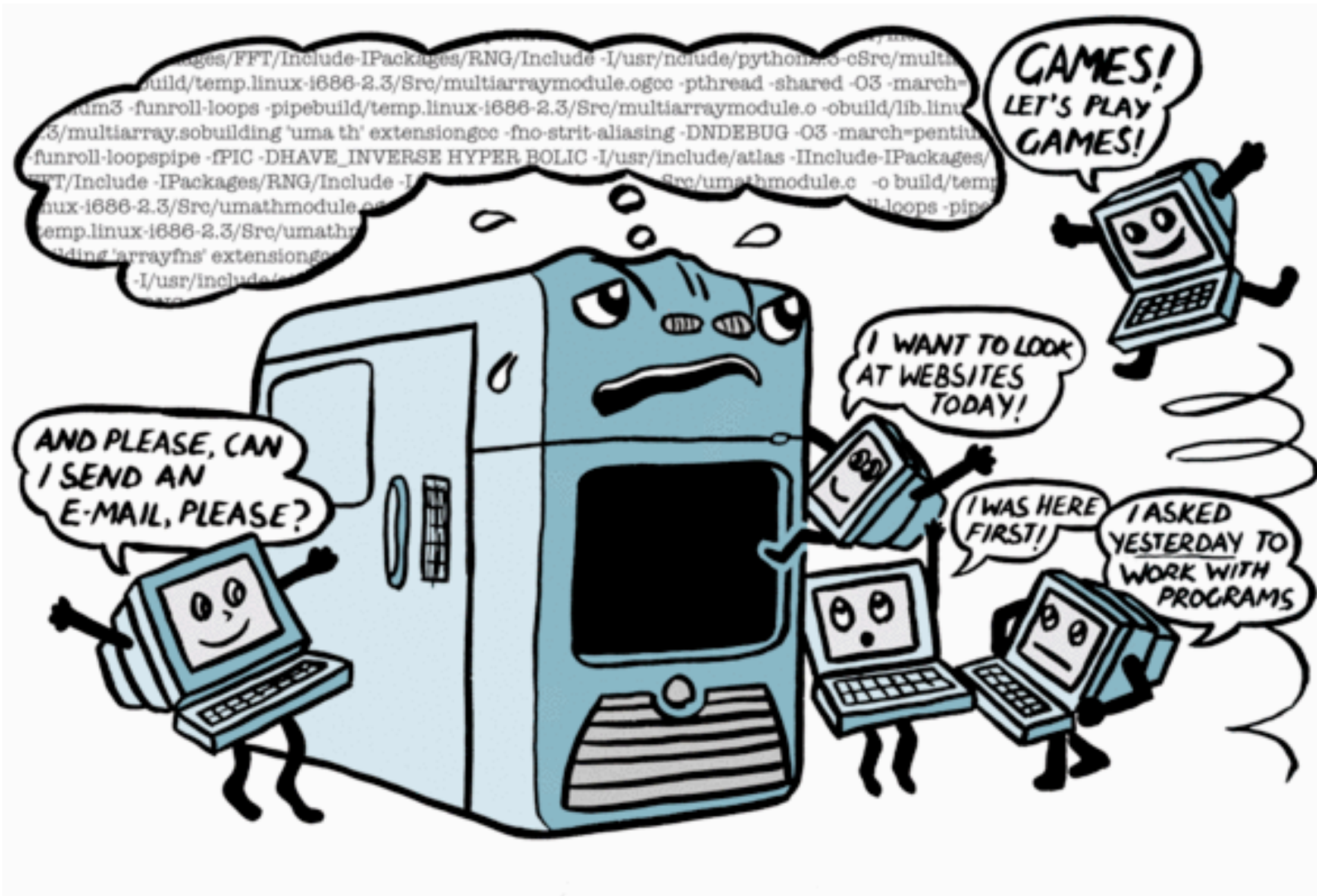
c#

php

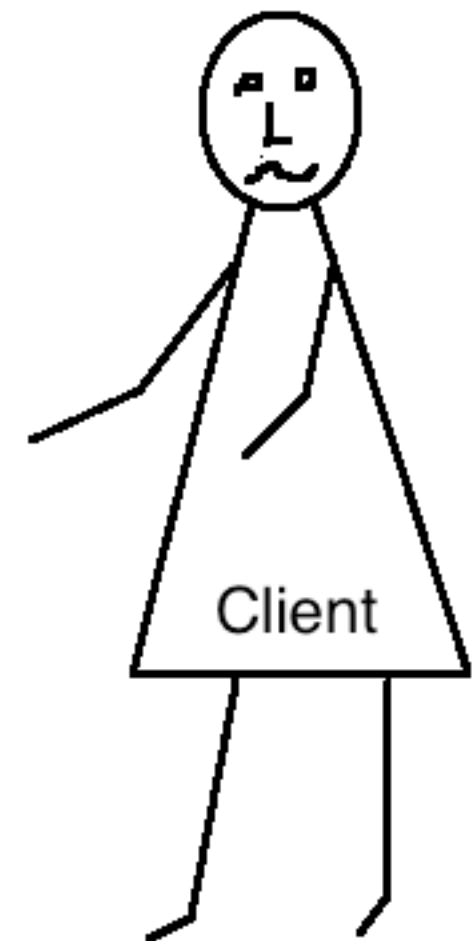
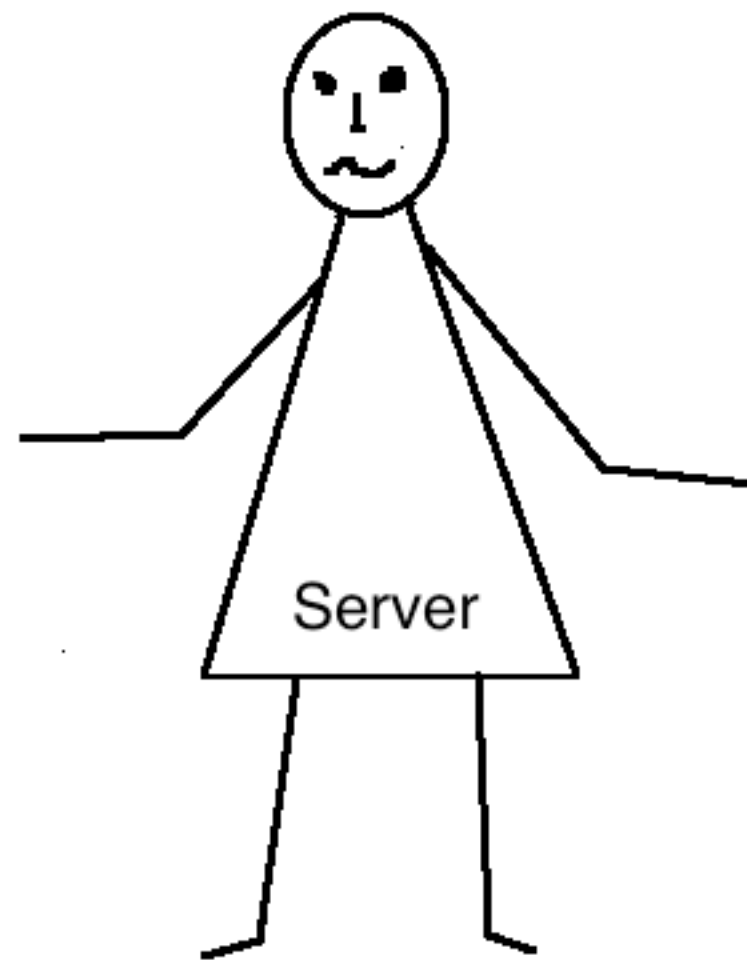
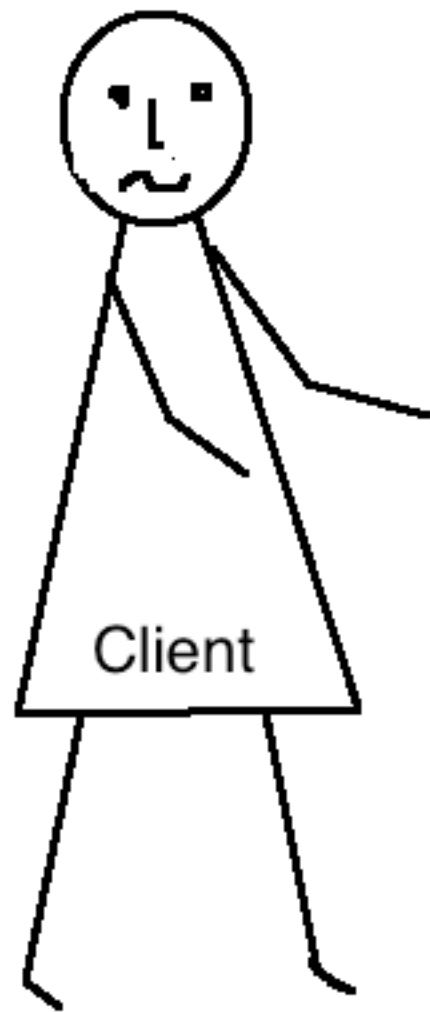
c++

c

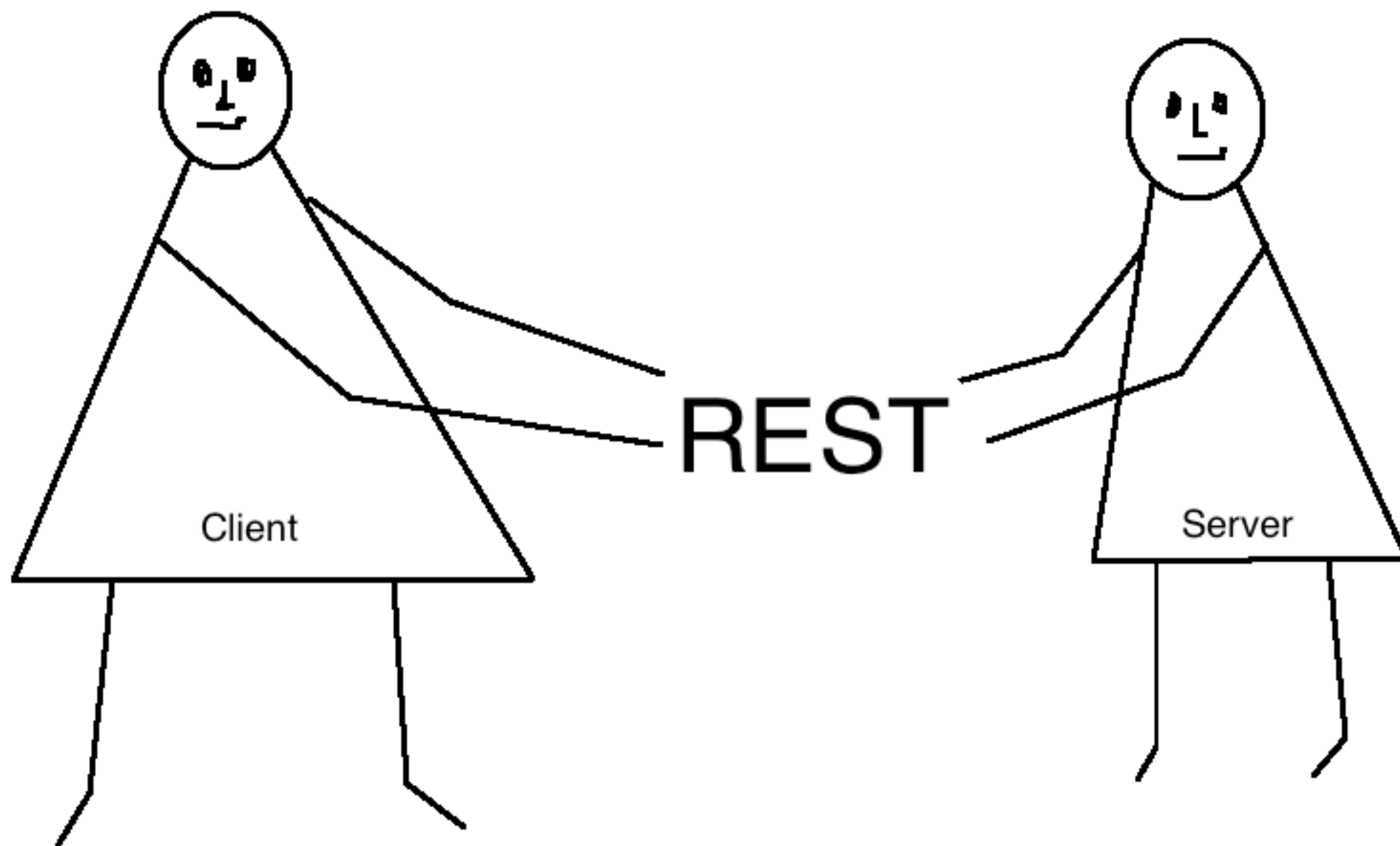












JavaScript **MVC**

dōjōōs



Spine



BACKBONE.JS

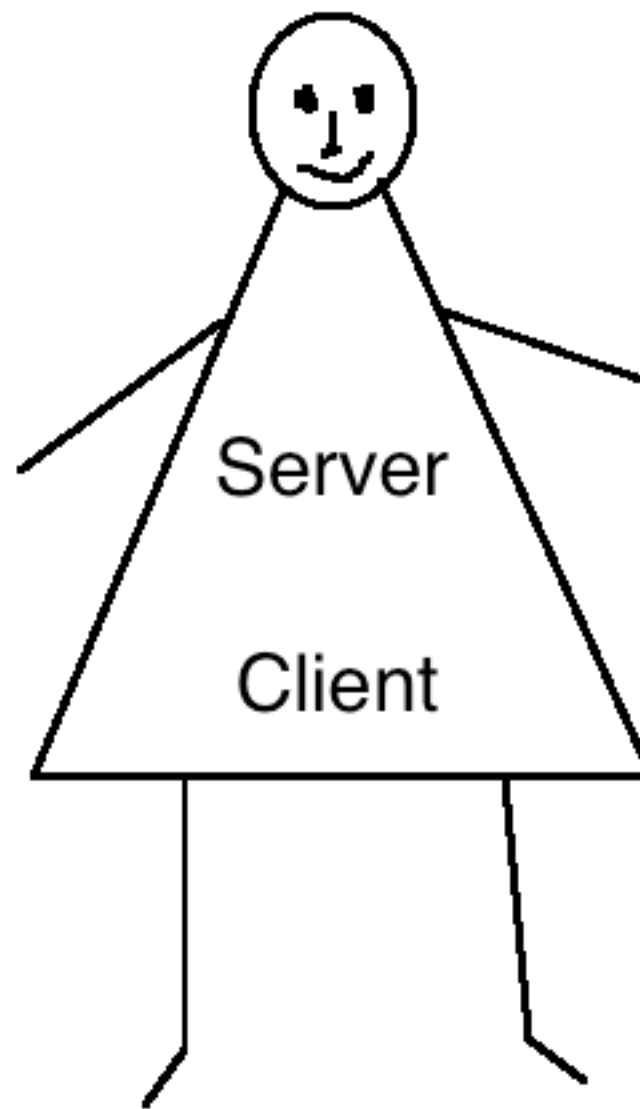
canjs



ANGULARJS
by Google

Ext JS

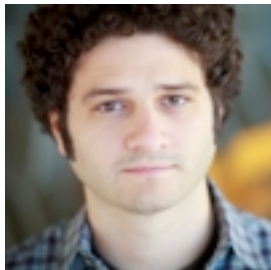
Knockout.





A better way to build

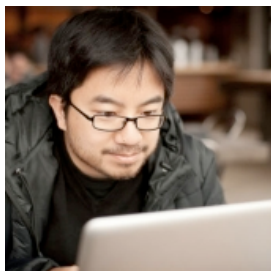
Meteor is an open-source platform for building top-quality web apps in a fraction of the time, whether you're an expert developer or just getting started.



Dustin Moskovitz

Co-founder, Asana; Co-founder, Facebook

This is great!
Definitely something
the industry needs
right now.



Garry Tan

Founder and designer, Posterous

This is the web
framework I always
wanted.

Seven Principles of Meteor

- ❖ *One Language*
- ❖ *Data on the Wire*
- ❖ *Database Everywhere*
- ❖ *Latency Compensation*
- ❖ *Full Stack Reactivity*
- ❖ *Embrace the Ecosystem*
- ❖ *Simplicity Equals Productivity*

In the box

- ❖ *Structuring your application*
- ❖ *Data and security*
- ❖ Reactivity
- ❖ Live HTML
- ❖ Templates
- ❖ Smart packages
- ❖ Deploying

API

✦ *Core*

✦ *Publish and subscribe*

✦ *Methods*

✦ *Server connections*

✦ *Collections*

✦ *Session*

✦ *Accounts*

✦ *Passwords*

✦ *Templates*

✦ *Timers*

✦ *Meteor.deps / Meteor.http*

✦ *Email*

Quick start

Install Meteor:

```
$ curl https://install.meteor.com | /bin/sh
```

Create a project:

```
$ meteor create myapp
```

Run it locally:

```
$ cd myapp
```

```
$ meteor run
```

```
Running on: http://localhost:3000/
```

Deploying:

```
$ meteor deploy myapp.meteor.com
```


Developer Resources

- ❖ *Stack Overflow*. The best place to ask (and answer!) technical questions is on [Stack Overflow](<http://stackoverflow.com/questions/tagged/meteor>). Be sure to add the `meteor` tag to your question.
- ❖ *Mailing list*. We have two mailing lists for Meteor. meteor-talk@googlegroups.com is for general questions, requests for help, and new project announcements. meteor-core@googlegroups.com is for discussing Meteor internals and proposed changes.
- ❖ *IRC*. `#meteor` on irc.freenode.net. The developers hang out here and will answer your questions whenever they can.
- ❖ *Github*. The code is on [GitHub](#). The best way to send a patch is with a GitHub pull request, and the best way to file a bug is in the GitHub bug tracker.

Demo time :)

Questions???



**Thanks for your
attention!**