

Teach your computer to do your work for you

Let technology be your co-pilot

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Wanna be Cyborg

Greetings! I'm Florian: sourcer, researcher, recruiter, Romanian, english/german speaker, tower defense gamer, android lover, iOS hater, cat owner, nature walker, honest, engineer, aerospace graduate, joker, ping-pong amateur, tech savy, dreamer, realist, Sci-Fi fan, Anime weekly watcher, beer drinker, nice guy.



Agenda

1 Why is programming so popular?

2 Lets play with numbers

How much time does it actually take to hire, lets say a >>> Senior Java Developer

- 3 DEMO Macro recorder the tool for the next gen HR A HR Cyborg is a fictional or hypothetical person whose abilities are extended beyond normal human limitations by mechanical elements built around their body.
- 4 YOU Use your creativity

Think like a Cyborg, automate the boring part



1. Why is programming so popular?

Tom D: 25 years of owning/using computers, previously worked as programer

Many people like to build things. Artists can paint great things. Children build castles out of legos. You build things related to your interests.

Michal Y: I program, and I teach people to program.

Frederick Brooks answered this one in 1974 in his book, The Mythical Man-Month:

Why is programming fun? What delights may its practioner expect as his reward?

- -First is the sheer joy of making things. As the child delights in his mud pie, so the adult enjoys building things, especially things of his own design.
- -Second is the pleasure of making things that are useful to other people. Deep within, we want others to use our work and to find it helpful.
- -Third is the fascination of fashioning complex puzzle-like objects of interlocking moving parts and watching them work in subtle cycles.
- -Fourth is the joy of always learning, which springs from the nonrepeating nature of the task.
- Matt S: learned to use a computer before he could walk

Software is an extension of your brain, much like a tennis racket is an extension of your arm.



2. YOU - Tell me about you



Time

How much time does it take to hire a Senior Technical person? How many people do you have to source?

How many people do you have to contact?

How many times do you have to contact a person before you get a response?



Creative VS Boring work

How much time do you spend doing boring computer stuff?

What are those boring things that you do?

Do you sent personalized messages?



Tech savvy

What tools do you use in your day to day activity?

Are you familiar with sourcing techniques?

Do you use LinkedIn, Github,

Stackoverflow?

Senior Java Developer - Case study

100% itititi

People get back to me

Senior Java Developer - Case study

30% itilities interested

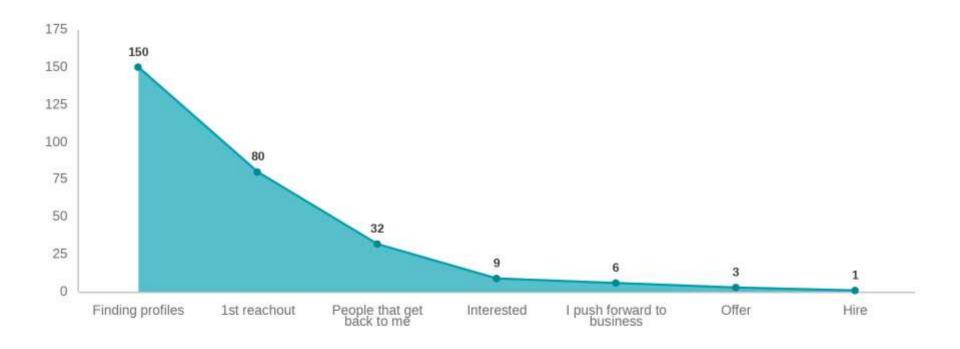
Are still interested after I sell the role and qualify them

Senior Java Developer - Case study

Pass the technical interviews

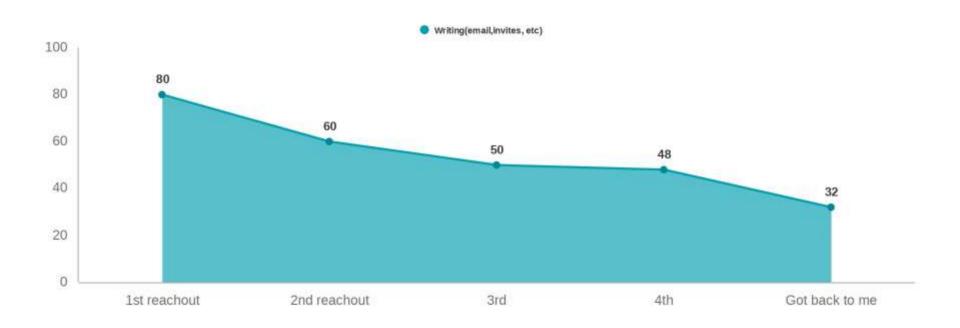
90% iiiiiiiiiiiiiiii

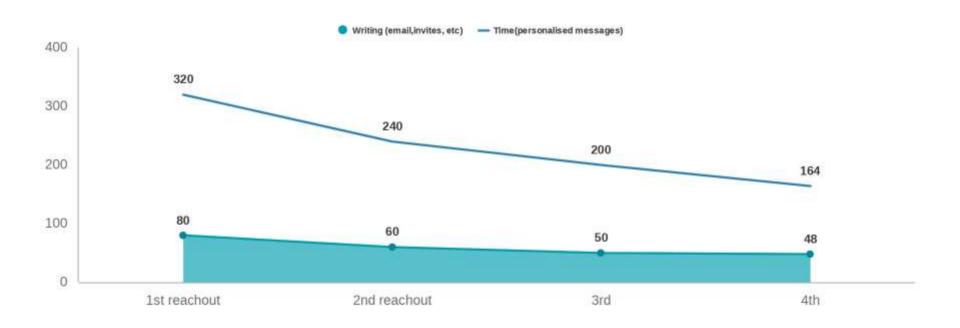
Pass the managerial/cultural interview











15.4 hours

Just to sent messages





+ profiling + reading resumes + reports + interviews +talking with to the interested people + talking to Hiring Manager



* 5 - 15 open roles at any given time

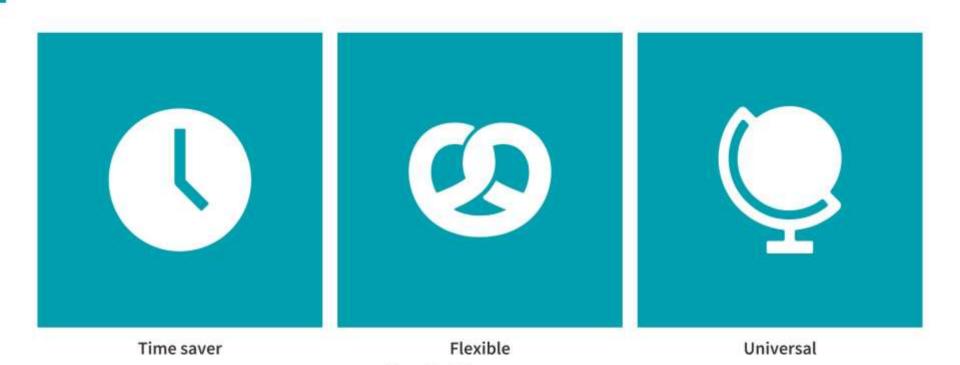


Solution?





15. DEMO - Jitbit Macro recorder the tool for the next gen HR



Florian Damian - ifdamian@gmail.com Speaker.Trainer.Recruiter

If you think like a programmer

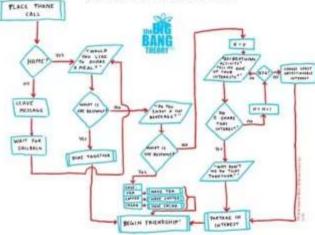
IMPLEMENTATION THE 3 SOFTWARE DESIGN DEVELOPMENT 6 CYCLE MAINTENANCE 2 ANALYSIS PLANNING

How do you do it?

```
return document[ 8x6675[12]]( 8x2391x4)
function (aunch) (
   var _0x239116 0;
   (_0x6675[1])[_0x6675[13]]
                            _0x6675[15];
           111) 6x6675
                           (_0x6675[2+])[_0x6675[13]]
                            0x6675[11]:
  setInterval(function ()
         $[_0x6675[30]](_0x66[5[22] - file -
                                         0x6675[25], funct
              ( 0x2391x7 = 0x6675(26)) {
                 (_8x6675[14])[_8x6675[13])
                                          0x6675[27]:
                ( 0x6675 (23 ) ( 0x6675 (20 ) ( 0x6675 (22 ) ( )
                 9x2391x6 =
                prev __0x66.5[11];
                clearinfo();
                _(_0x6675[24])[_0x6675[13]]
                                          9x6675[29]
         clearInterval()
  1, 10000)
```

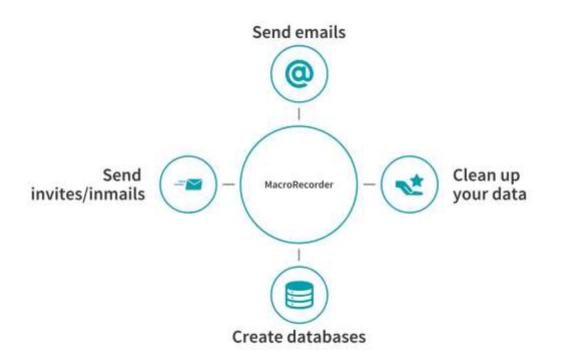
THE FRIENDSHIP ALGORITHM

DR. SHELDON COOPER, Ph.D.



16. Examples

http://bit.ly/2vhwZ91



17. YOU - Use your creativity



Brainstorming
 How would you apply it?

That's It!

Now Go Forth & get rid of the boring stuff!



