

1. C++ — A Force of Nature
2. Ruby — The Slow Scripting Language
3. Haskell — Academic Hardon where you inject your functors into your Maybes!
4. Python — 21st Century Basic
5. Erlang — The Dying Language
6. Elixir — It ain't Ruby!
7. C# — Java for Microsoft
8. Java — You will object, even if you object!
9. Kotlin — Java could never be so cool!
10. Rust — The Language of the Marxists.
11. Lisp — Parentitis
12. Clojure — Parentitis with Style!
13. C — Assembler for Fraidycats
14. Assembler — The Bit Twiddler Language
15. Perl — Swiss Army Chainsaw
16. PHP — The Ewww Language
17. Forth — Stack'em Up
18. BASIC — Useless
19. Visual Basic — The Comic Sans of programming languages.
20. Go — A Google Orgy
21. Javascript — Prototyping Nightmare
22. R — A data scientist's Wet Dream
23. Julia — Whoops! We forgot Concurrency! Oh, nevermind. We snuck it in. Nothing to see here. Move it along.
24. Fortran — BASIC done right!
25. Lua — The "tuck me in anywhere" language.
26. Ada — Where Real Programmers just got Real about Real Time.
27. COBOL — It won't die because it can't die because it still runs your payroll.
28. Pascal — Teacher's old time favourite to learn you a useless language.
29. PL/1 — If you know this, you worked at IBM and are now retired.
30. ALGOL — Who's your daddy? Who's your dinosaur?
31. Dart — Yet another "compiled to JavaScript" language
32. MATLAB — for that occasional mathematical hard-on.
33. OCaml — For when your mission critical is mission critical.
34. F# — Microsoft's "Johnny come lately" functional fail with the smell of Python.
35. RPG — Because IBM wants to immortalize punchcards!
36. PowerShell — Bringing all the worst aspects of the Windows infrastructure to shell scripting!!! Bash be damned!

Thanks to all those that gave me more suggestions. We are now up to 36. Feel free to suggest more. Also, I might have to revise a couple of these. It would seem that **Julia has grown concurrency**, for example, since the last time I looked at it!

1. C: I'm imperative, not functional. Also, I'm faster than you.
2. C++: A bastard child of OOP, functional, procedural and imperative approaches.
3. Haskell: People who talk a lot about me, don't know me. People who don't talk a lot about me, don't know me as well. MONADS!

4. Java: Was once the most popular kid in town, slept with mother's of all modern languages, except JavaScript's.
5. C#: I am nothing like C, I am nothing like Java and my name is not C hash.
6. LISP: I am so powerful that using me is a curse [1]
7. CLOJURE: I escaped my father's curse by having an illicit affair with Java
8. JavaScript: Just like my dad, I am the most popular kid in town, but nothing like my dad.
9. Java: Just to be clear, JavaScript is not my kid.
10. Node: Masking event-loop as concurrency since 2011
11. Node: Do you hate JS in the frontend? Now you can hate it in backend as well.
12. ClojureScript: Just like my dad I am powerful, but I am very unpopular and occasionally sleep with JS.
13. Go: You will use me, because Google wants you to
14. SWIFT: I am no gold digger, but if you want to sleep with me, you do need to buy a MAC.
15. Scala: Java is my legitimate father and I am his smartest kid
16. Kotlin: I hate father's day, I have too many.
17. Python: You can't pseudocode me, I am the pseudocode.
18. TypeScript: I am the true Java-Script. I am the rightful heir of Java. I am invincible. I am Microsoft, sorry I meant open-sourced
19. Flow: Facebook wants me to replace Typescript.
20. CoffeeScript: Only if I were JavaScript
21. PHP: I am easy to get, expensive to maintain, frustrating to live with, and impossible to get rid off.
22. Matlab: Was forced upon you as a student, now sell your kidney if you want to continue the relationship.
23. BrainFuck: As the name suggests, I was specifically created to fuck with developer's mind. Then PHP took over.
24. C: The Boring (and Probably Correct) Choice
25. C++: You Thought It Was Complicated BEFORE
26. Objective-C: Now With Even More Confusing Syntax!
27. C#: You'll Swear It's Not Java
28. Swift: You'll Swear It's Not JavaScript
29. Java: The Practical Choice of Middleware Developers the World Over... And It's ALL Middleware.
30. Java: (Re)Write Once (Every Major Version), Pray Your Containers Still Work.

31. Ruby: Because Programs Should Be Fun, Not Efficient! (_why be efficient when you CAN BE inefficient?)
32. Ruby: The best of Perl shoe-horned into SmallTalk! What could go wrong?
33. Groovy: Easier than getting Ruby to work in the JVM? When you want Rails but can't quit Java...
34. SmallTalk: Passing messages with class since 1972... Basically "That 70s Show" for programming.
35. Python: Including ALL THE BATTERIES (You'll Never Need) Since 1991
36. Python: Because you shouldn't have to pick between functional, procedural, and object-oriented style... in the same file.
37. PHP: Wait, you put HTML, CSS and SQL in here? And we installed this everywhere?
38. PHP: How To Build The Internet in 30 Days or Less... Pocket Edition... for Dummies... with root.
39. JavaScript: Wait, you put HTML, CSS and SQL in here? Again? And installed it everywhere? Literally EVERYWHERE?
40. JavaScript: Single-threaded, natively asynchronous, designed in a week, revised by committee, installed on every modern computer. What could go... Await for it... Promise it's worth it...
41. Go: Do you like prioritizing type and thread safety over readability as much as Google does? We sure hope so!
42. Go: More curly braces than you can shake your parentheses at!
43. Rust: Well, it ain't Go! Way easier than C but still with all the comforting syntax errors you love.
44. Dart: Look, JavaScript is hard to kill, but there are a LOT of Googlers, get it?
45. Typescript: The Java-developer's JavaScript. Now with fewer foot-guns! (Now they're compiler errors...!)
46. Elm: Is this like Lisp or... or not? Is that HTML? Are those leading commas...?
47. Clojure: The Gentleman's Lisp. An elegant weapon for a more civilized time.
48. Clojure: Powering the fastest Middleware ever developed... on the JVM... Since no one uses Scheme.
49. Scheme: Lisp for the 90s. Kinda cool once... like Friends!
50. Erlang: This runs where?
51. Perl: Slightly overused scripting language for free to a good home. Written once, never debugged.
52. Haskell: The Terminal Conclusion of Type Safety as a Design Principle. MONADS EVERYWHERE!
53. Haskell: Useful, well-documented primer for Typescript.

54. Elixir: What if Ruby took over Haskell and made it run Erlang? That's cool, right?
55. Prolog: You OR I may not understand enough to get OR write this title, but with enough input it will work itself out.
56. Kotlin...
57. Java → I am God (Jesus) , i am everywhere.
58. Python → I am water , get mixed easily.
59. JavaScript → I am father of 100's of framework out there. Respect me.
60. VB Script → I don't want to be programming language , but they force me (I am Rahul Gandhi of Programming language)
61. Hask → Why i fucking exist.
62. SmallTalk → Introduced OOPS , but people forgot me oooooops.
63. C & C++ → We are old Grandmothers and everybody respect us.
64. Kotlin → Official Android language , but nobody uses me.
65. SQL → I know everything you did, it's on my table.
66. Ruby → Fuck you Twitter , you spoiled me.
67. PHP → 20 Person mixed everything they want and created me. Still searching my purpose of existence.
68. C# → I am not as sharp as my name.
69. Objective C → Thanks Apple for everything.
70. Brain Fuck → I deserve this name. I exist to fuck your brain, i dare you to use me.