

Giant List of Programming Languages

This list is almost like a history lesson, some of the languages below are over half a century old. It is by no means exhaustive, but there are just so many of them. A large chunk of these languages are no longer active or supported. We added links to the official site where possible, otherwise linked to a knowledgeable source or manual. If there is a better link for any of them, please let us know.

1. 51-FORTH
<https://codelani.com/languages/51forth>
2. 1C:Enterprise Script
https://1c-dn.com/1c_enterprise/1c_enterprise_script
3. 4DOS
<https://www.4dos.info>
4. A+
<http://www.aplusdev.org>
5. A++
<https://www.aplusplus.net>
6. A? (Axiom)
<http://axiom-developer.org>
7. A-0 System
No live site
8. ABCL/c+
No live site
9. ABAP
<https://www.sap.com/community/topics/abap>

10. ABC
<https://homepages.cwi.nl/~steven/abc>
11. ABC ALGOL
No live site
12. ABSET
<http://hopl.info/showlanguage.prx?exp=356>
13. Absys
No live site
14. ACC
No live site
15. Accent
No live site
16. Accent R
http://nissoftware.net/accentr_home
17. ACL2
<http://www.cs.utexas.edu/users/moore/acl2>
18. ActionScript
<https://www.adobe.com/devnet/actionscript>
19. ActiveVFP
<https://archive.codeplex.com/?p=activevfp>
20. Actor
No live site
21. Ada
<https://www.adaic.org>
22. Adenine
<http://www.ifcx.org/attach/Adenine>
23. ADMB
<http://www.admb-project.org>

24. Adobe ColdFusion
<https://www.adobe.com/products/coldfusion-family>
25. Adobe Graphics Assembly Language
<https://www.adobe.com/devnet/flashplayer/articles/what-is-agal>
26. Advanced Boolean Expression Language
http://wakerly.org/DDPP/DDPP3_mkt/c04samp2
27. Agda
<https://wiki.portal.chalmers.se/agda>
28. AgentCubes
<https://agentcubesonline.com>
29. AgentSheets
<https://www.agentsheets.com>
30. Agora
<http://soft.vub.ac.be/research/agora>
31. AIMMS
<http://www.aimms.com>
32. Aldor
<http://www.aldor.org>
33. Alef
http://doc.cat-v.org/plan_9/2nd_edition/papers/alef
34. ALF
<https://www.informatik.uni-kiel.de/~mh/systems/ALF>
35. ALGOL
<http://groups.engin.umd.umich.edu/CIS/course.des/cis400/algol/algol>
36. ALGOL 58
<http://www.softwarepreservation.org/projects/ALGOL/algol58impl>
37. ALGOL 60
<http://www.algol60.org>

38. ALGOL 68
<http://www.algol68.org>
39. AlgolW
<http://www.algol60.org/15algolwlego>
40. Alice
<http://www.ps.uni-saarland.de/alice>
41. Allegro Common Lisp
<https://franz.com/products/allegro-common-lisp>
42. Alma-0
<https://www.cwi.nl>
43. ALPACA
<https://git.catseye.tc/ALPACA>
44. ALPHA
<http://citeseerx.ist.psu.edu>
45. Alphard
<http://hopl.info/showlanguage.prx?exp=634>
46. Altera Hardware Description Language
<http://www.cs.kent.edu/~walker/classes/vlsi.s06/lectures/L10-11>
47. AmbientTalk
<http://soft.vub.ac.be/amop/>
48. AMBIT
No live site
49. Amiga E
<http://strlen.com/amiga-e>
50. AMOS
<https://ultimateamiga.co.uk/index.php/page,16>
51. AMPL
<https://ampl.com>

52. AMSRefs
<http://www.bakoma-tex.com/doc/latex/amsrefs>
53. ANA
<http://ana.lmsal.com>
54. Analytica
<https://analytica.com>
55. AngelScript
<http://angelcode.com/angelscript>
56. Ant
<https://ant.apache.org>
57. ANTLR
<https://www.antlr.org>
58. Apex
<https://developer.salesforce.com/docs/atlas.en-us.apexcode.meta/apexcode>
59. APL
<https://tryapl.org>
60. APLX
<http://www.dyalog.com/aplx>
61. App Inventor
<https://appinventor.mit.edu>
62. Apple Befunge
<https://git.catseye.tc/Apple-Befunge>
63. AppleScript
<https://www.macosxautomation.com/applescript>
64. AppWare
<https://support.novell.com/techcenter/articles/dnd19940502>
65. APT
<http://aptos.sourceforge.net>

66. ARB Assembly Language
<https://enacademic.com/dic.nsf/enwiki/6832786>
67. Arboretuum
<https://git.catseye.tc/Arboretuum>
68. Arc
<http://arclanguage.org>
69. ARexx
<http://members.cox.net/midian/tutorials/arexx1>
70. Argus
<http://pmg.csail.mit.edu/~dcurtis/argus/argus-manual>
71. ARM
<http://www.peter-cockerell.net/aalp/html/frames>
72. ASCEND
<http://ascend4.org>
73. Ateji PX
<http://www.ateji.com/px/1.0/manual/pdf/AtejiPX-manual>
74. Atom
<http://hackage.haskell.org/package/atom>
75. ATS
<http://www.ats-lang.org>
76. AutoHotkey
<https://www.autohotkey.com/docs/Language>
77. AutoIt
<https://www.autoitscript.com/site/autoit>
78. AutoLISP
http://docs.autodesk.com/ACDMAC/2013/ENU/PDFs/acdmac_2013_autolisp_developers_guide
79. Averest
<http://www.averest.org>

80. AWK
<http://www.grymoire.com/Unix/Awk>
81. Axum
[https://docs.microsoft.com/en-us/previous-versions/dd795202\(v=msdn.10\)](https://docs.microsoft.com/en-us/previous-versions/dd795202(v=msdn.10))
82. B
<https://www.bell-labs.com/usr/dmr/www/kbman>
83. B-Prolog
<http://www.picat-lang.org/bprolog>
84. Babbage
<https://ipfs.io/ipfs/QmXoyvizjW3WknFiJnKLwHCnL72vedxjQkDDP1mXWo6uco/wiki/Babbage>
85. Babelsberg
<https://www.ebooksdownloads.xyz/search/babelsberg>
86. Ballerina
<https://ballerina.io>
87. Bash
<https://www.gnu.org/software/bash>
88. Bashforth
<http://forthfreak.net/index.cgi?BashForth>
89. BASIC
BASIC_Oct64
90. Basic-256
<http://basic256.org>
91. BBN LISP
<http://hopl.info/showlanguage.prx?exp=3347>
92. Bc
<https://www.gnu.org/software/bc>
93. BCPL
<https://www.cl.cam.ac.uk/~mr10/BCPL>

94. BeanShell
<http://www.beanshell.org>
95. Bear Food
No live site
96. Beatnik
<http://cliffle.com/esoterica/beatnik>
97. Befunge
<https://esolangs.org/wiki/Befunge>
98. Befunge-93
<https://git.catseye.tc/Befunge-93>
99. Befunge-97
No live site
100. Befunge-98
No live site
101. Bertrand
<https://github.com/bertrand-constraint/bertrand>
102. BETA
<https://beta.cs.au.dk>
103. Beta-Juliet
<https://esolangs.org/wiki/Beta-Juliet>
104. Bidule
<https://www.plogue.com/products/bidule>
105. Bird–Meertens Formalism
<https://pdfs.semanticscholar.org/60f6/1a50a2802feaa6acd302e41525c320a93bc1>
106. BLISS
<https://www2.cs.arizona.edu/classes/cs520/spring06/bliss>
107. Blockly
<https://developers.google.com/blockly>

108. Bluespec
<http://wiki.bluespec.com>
109. BlooP
http://cgibin.erols.com/ziring/cgi-bin/cep/cep.pl?_key=BLooP
110. BMDFM
<http://bmdfm.com>
111. BNR Prolog
<http://hopl.info/showlanguage.prx?exp=1866&language=BNR%20Prolog>
112. Boo
<http://boo-lang.org>
113. Boomerang
<https://www.seas.upenn.edu/~harmony>
114. BPML
https://www.ibm.com/support/knowledgecenter/en/SS3JSW_5.2.0/com.ibm.help.bpml.doc/SI_SterlingB2BIntegratorAndBF
115. Brainfuck
<http://www.aminet.net/package.php?package=dev%2Flang%2Fbrainfuck-2.lha>
116. Bubble
<https://bubble.is>
117. BulletML
No live site
118. Burro
<https://git.catseye.tc/Burro>
119. C
<http://www.open-std.org>
120. C Shell
<http://bxr.su/NetBSD/bin/csh>
121. C++
<https://isocpp.org>

122. C- –
<https://www.cs.tufts.edu/~nr/c->
123. C#
<https://docs.microsoft.com/en-us/dotnet/csharp>
124. C?
<https://www.microsoft.com/en-us/research/project/comega>
125. C*
<http://people.csail.mit.edu/bradley/cm5docs/CStarProgrammingGuide>
126. C/AL (C/SIDE)
<https://docs.microsoft.com/en-us/dynamics-nav/programming-in-c-al>
127. Cabra
<https://git.catseye.tc/Cabra>
128. Caché
<https://www.intersystems.com/products/cache>
129. Caml
<http://caml.inria.fr>
130. Cayenne
<http://www.kframework.org/images/5/5e/Cayenne>
131. CDuce
<https://www.cduce.org>
132. Cecil
<http://projectsweb.cs.washington.edu/research/projects/cecil/www/Internal/doc-cecil-lang/cecil-spec>
133. Cerner CCL
http://infocenter.sybase.com/help/topic/com.sybase.infocenter.dc01612.0500/doc/pdf/ccl_programmers
134. Cesil
<http://www.obelisk.me.uk/cesil>
135. Céu
<http://www.ceu-lang.org>

136. Ceylon
<https://ceylon-lang.org>
137. CFEngine
<https://cfengine.com/learn/what-is-cfengine>
138. Cg
<https://developer.nvidia.com/cg-toolkit>
139. CGOL
<http://www.cs.cmu.edu/afs/cs/project/ai-repository/ai/lang/lisp/code/syntax/cgol>
140. Ch
<https://www.softintegration.com>
141. Chapel
<https://chapel-lang.org>
142. Charity
<http://pll.cpsc.ucalgary.ca/charity>
143. Charm
<http://riscos-charm.yolasite.com>
144. Chef
<http://www.dangermouse.net/esoteric/chef>
145. CHILL
<http://psc.informatik.uni-jena.de/languages/chill>
146. CHIP
<http://hopl.murdoch.edu.au/showlanguage.prx?exp=1131&language=CHIP>
147. CHIP V5
<http://www.chip-v5.com>
148. CHIP-8
<https://storage.googleapis.com/wzukusers/user-34724694/documents/5c83d6a5aec8eZ0cT194/CHIP-8>
149. Chomski
No live site

150. ChuckK
<http://chuck.cs.princeton.edu>
151. Ciao
<https://ciao-lang.org>
152. Cilk
<http://cilk.mit.edu/programming>
153. CiMPLE
No live site
154. Citrine
<https://citrine-lang.org>
155. CL
https://www.ibm.com/support/knowledgecenter/en/ssw_ibm_i_71/rbam6/clpro
156. CLACL
No live site
157. Claire
<http://www.claire-language.com>
158. Clarion
<http://www.softvelocity.com>
159. Clean
<https://clean.cs.ru.nl/Clean>
160. CLEO
<http://hopl.info/showlanguage.prx?exp=318&language=CLEO>
161. CLIPPER
<https://www.thocp.net/software/languages/clipper>
162. CLIPS
<http://www.clipsrules.net>
163. CLIST
https://www.ibm.com/support/knowledgecenter/en/SSLTBW_2.1.0/com.ibm.zos.v2r1.ikjb300/clist

164. Clojure
<https://clojure.org>
165. CLP(R)
<http://people.sju.edu/~jhodgson/clp>
166. CLU
<http://www.pmg.lcs.mit.edu/CLU>
167. CMS Pipelines
<http://vm.marist.edu/~pipeline>
168. CMS-2
http://cgibin.erols.com/ziring/cgi-bin/cep/cep.pl?_key=CMS-2
169. Co-array Fortran
<http://caf.rice.edu>
170. COBOL
https://en.wikibooks.org/wiki/Software_Engineers_Handbook/Language_Dictionary/COBOL
171. CobolScript
<https://ieeexplore.ieee.org/document/882363>
172. Cobra
<http://cobra-language.com>
173. Coco/R
<http://ssw.jku.at/Coco>
174. CoffeeScript
<https://coffeescript.org>
175. ColorForth
<https://colorforth.github.io>
176. COMAL
<http://www.josvisser.nl/opencomal>
177. Combined Programming Language
http://www.ancientgeek.org.uk/CPL/CPL_Elementary_Programming_Manual

178. COMIT
<http://www.mt-archive.info/MT-1958-Yngve>
179. Common Intermediate Language
<https://docs.microsoft.com/en-us/dotnet/standard/managed-code>
180. Common Lisp
<https://common-lisp.net>
181. Common Workflow Language
<https://www.commonwl.org>
182. Compass
<http://compass-style.org>
183. Component Pascal
<http://www.oberon.ch/blackbox>
184. COMTRAN
http://bitsavers.org/pdf/ibm/7090/F28-8043_CommercialTranslatorGenInfMan_Ju60
185. Concurrent Haskell
<https://www.microsoft.com/en-us/research/wp-content/uploads/1996/01/concurrent-haskell>
186. Concurrent ML
<http://cml.cs.uchicago.edu>
187. Concurrent Pascal
<http://brinch-hansen.net/papers/1975a>
188. Constraint Handling Rules
<http://www.informatik.uni-ulm.de/pm/fileadmin/pm/home/fruehwirth/constraint-handling-rules>
189. Cool
<http://theory.stanford.edu/~aiken/software/cool/cool>
190. Coq
<https://coq.inria.fr>
191. Coral 66
<http://www.computinghistory.org.uk/downloads/32364>

192. Cornell University Programming Language
<https://ecommons.cornell.edu/handle/1813/5881>
193. CorVision
<http://www.cv2vb.com/CorVisionHistory>
194. COW
<https://bigzaphod.github.io/COW>
195. COWSEL
No live site
196. Croc
<https://github.com/JarrettBillingsley/Croc>
197. Cryptol
<https://cryptol.net>
198. Crystal
<https://crystal-lang.org>
199. Csound
<https://csound.com>
200. CSP
<http://www.usingcsp.com>
201. Cuneiform
<https://www.cuneiform-lang.org>
202. Curl
<http://www.curl.com>
203. Curry
<https://www-ps.informatik.uni-kiel.de/currywiki>
204. CWIC
<http://hopl.info/showlanguage.prx?exp=1940>
205. CyberQuery
<https://www.cyberscience.com>

- 206. Cybil
http://bitsavers.trailing-edge.com/pdf/cdc/Tom_Hunter_Scans/L461810
- 207. CycL
<https://www.cyc.com/documentation/ontologists-handbook/cyc-basics>
- 208. Cyclone
<http://cyclone.thelanguage.org>
- 209. Cython
<https://cython.org>
- 210. D
<https://dlang.org>
- 211. Dart
<https://dart.dev>
- 212. Darwin
<https://pdfs.semanticscholar.org/49cc/5a4f362b915ef0a98d642797e471fdd58181>
- 213. DASL
<http://citeseerx.ist.psu.edu>
- 214. DATABUS
<https://www.dbcsoftware.com/dbcov>
- 215. DataFlex
<https://www.dataaccess.com>
- 216. Datalog
<http://www.ccs.neu.edu/home/ramsdell/tools/datalog/datalog>
- 217. DATATRIEVE
http://h30266.www3.hpe.com/odl/axlp/databases/dtr073/AA_K080G_TE
- 218. Datomic
<https://www.datomic.com>
- 219. DAX
[https://docs.microsoft.com/en-us/previous-versions/sql/sql-server-2012/gg399181\(v=sql.110\)](https://docs.microsoft.com/en-us/previous-versions/sql/sql-server-2012/gg399181(v=sql.110))

- 220. dBase
<http://www.dbase.com>
- 221. Dc
<https://linux.die.net/man/1/dc>
- 222. Delphi
<http://www.delphibasics.info>
- 223. Dependent ML
<http://www.cs.bu.edu/~hwxi/DML>
- 224. DIBOL
<http://www.dibol.com>
- 225. DinkC
<https://dink.fandom.com/wiki/DinkC>
- 226. DIPs
<https://github.com/dlang/DIPs>
- 227. DITA
<http://docs.oasis-open.org/dita/v1.2/os/spec/DITA1.2-spec>
- 228. DLV
<http://www.dlvsystem.com>
- 229. DLX
<https://www.csee.umbc.edu/courses/undergraduate/411/spring96/dlx>
- 230. DM
<http://www.beyond.com/docs/guide>
- 231. Dog
<https://esolangs.org/wiki/DOG>
- 232. DOS Batch Language
<https://www.dostips.com>
- 233. Draco
<http://www.graysage.com/cg/Compilers/index>

- 234. DRAKON
<http://drakon-editor.sourceforge.net>
- 235. Dylan
<https://opendylan.org>
- 236. DYNAMO
<http://hopl.murdoch.edu.au/showlanguage.prx?exp=61&language=DYNAMO>
- 237. E
<http://erights.org>
- 238. Ease
no live site
- 239. Easytrieve
<https://docops.ca.com/ca-easytrieve/11-6/en/getting-started>
- 240. eC
<http://ec-lang.org>
- 241. ECL
<https://hpccsystems.com>
- 242. ECMAScript
<http://www.ecma-international.org>
- 243. Edinburgh IMP
http://history.dcs.ed.ac.uk/archive/scans/ercc_imp_manual/imp001
- 244. EEL
<http://www.eelang.org>
- 245. EGL
https://www.ibm.com/developerworks/rational/library/04/r-3190/egl_overview2
- 246. EICASLAB
<https://www.eicaslab.com>
- 247. Eiffel
<https://www.eiffel.org>

- 248. ELAN
<http://www.cs.ru.nl/elan>
- 249. ELI
<http://fastarray.appspot.com>
- 250. Elixir
<https://elixir-lang.org>
- 251. ELLA
<https://cs.nyu.edu/courses/spring02/G22.3130-001/ella>
- 252. Elm
<https://elm-lang.org>
- 253. Emacs Lisp
<https://www.gnu.org/software/emacs>
- 254. Embedded SQL
https://www.ibm.com/support/knowledgecenter/en/SSEPGG_11.1.0/com.ibm.db2.luw.apdv.embed.doc/doc/c0007014
- 255. Emerald
<http://www.emeraldprogramminglanguage.org>
- 256. Emmental
<https://git.catseye.tc/Emmental>
- 257. Epigram
<http://www.e-pig.org>
- 258. EPL
https://www.servopack.de/support/zebra/EPL2_Manual
- 259. Erlang
<https://www.erlang.org>
- 260. Es
<http://hawkwind.cs.toronto.edu:8001/mlists/es>
- 261. Escher
<http://users.cecs.anu.edu.au/~kee/Escher>

- 262. ESPOL
http://bitsavers.org/pdf/burroughs/B5000_5500_5700/1032638_B5500_ESPOL_RefManOct67
- 263. Esterel
<http://www-sop.inria.fr/meije/esterel/esterel-eng>
- 264. Etoys
<http://www.squeakland.org>
- 265. Euclid
<https://www.microsoft.com/en-us/research/publication/report-programming-language-euclid>
- 266. Euler
<https://github.com/pkimpel/retro-b5500/tree/master/source/EULER>
- 267. EuLisp
<http://people.bath.ac.uk/masjap/EuLisp>
- 268. Euphoria
<http://www.rapideuphoria.com>
- 269. EusLisp Robot Programming Language
<https://euslisp-tutorial.readthedocs.io/en/latest>
- 270. EXEC
<https://golang.org/pkg/os/exec>
- 271. EXEC 2
No live site
- 272. Executable UML
<https://executableuml.org>
- 273. EXSLT
<https://www.xml.com/pub/a/2005/01/05/tr-xml>
- 274. Extended ML
<http://homepages.inf.ed.ac.uk/dts/eml>
- 275. Extensible Application Markup Language (XAML)
<https://docs.microsoft.com/en-us/xamarin/xamarin-forms/xaml>

- 276. Ezhil
<https://arxiv.org/pdf/0907.4960>
- 277. F
<https://www.fortran.com/F/index>
- 278. F#
<https://fsharp.org>
- 279. F*
<https://www.fstar-lang.org>
- 280. F-Logic
<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.48.7149&rep=rep1&type=pdf>
- 281. F-Script
<https://github.com/pmougin/F-Script>
- 282. Fabrik
<http://sp.cmc.msu.ru/courses/smalltalk/fabrik/Fabrik>
- 283. Factor
<http://factorcode.org>
- 284. Fantom
<http://fantom-lang.org>
- 285. FAUST
<https://faust.grame.fr>
- 286. FFP
<http://www.cs.unc.edu/techreports/87-014>
- 287. Filetab
<http://www.ncc.co.uk/software/downloads/FILETABDevelopersGuide2001>
- 288. Fjölnir
<https://codelani.com/languages/fjolnir.html>
- 289. FISH
<https://github.com/tarunkolla/FISH-Language>

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<http://theory.stanford.edu/~aiken/publications/trs/RJ7100>
- 291. Flagship Compiler
<http://www.fship.com/fsintr1>
- 292. Flavors
<http://www.softwarepreservation.org>
- 293. Flex
<http://flex.apache.org>
- 294. FLooP
http://cgibin.erols.com/ziring/cgi-bin/cep/cep.pl?_key=FLooP
- 295. Flora-2
<http://flora.sourceforge.net>
- 296. FLOW-MATIC
<http://s3data.computerhistory.org/brochures/univac.flowmatic.1957.102646140>
- 297. Flowgorithm
<http://www.flowgorithm.org>
- 298. FOCAL
<http://homepage.divms.uiowa.edu/~jones/pdp8/focal>
- 299. FOCUS
<http://ecl.informationbuilders.com/focus/index>
- 300. FOIL
No live site
- 301. FORMAC
<http://hopl.murdoch.edu.au/showlanguage.prx?exp=158&language=FORMAC>
- 302. Forte 4GL
<https://docs.oracle.com/cd/E19957-01/806-6674-01/806-6674-01>
- 303. Forth
<https://www.forth.com/forth>

- 304. Fourth-Generation Programming Language
No live site
- 305. Fortran
<https://www.ibm.com/ibm/history/ibm100/us/en/icons/fortran>
- 306. Fortress
<https://github.com/stokito/fortress-lang>
- 307. FP
<http://www.math.bas.bg/bantchev/place/fp>
- 308. FRACTRAN
<https://esolangs.org/wiki/Fractran>
- 309. Franz Lisp
http://www.softwarepreservation.org/projects/LISP/maclisp_family/#Franz_Lisp
- 310. Free Pascal
<https://www.freepascal.org>
- 311. FreeMat
<http://freemat.sourceforge.net>
- 312. Frenetic
<http://frenetic-lang.org>
- 313. Fril
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Let us know if we've missed any of your favorite programming languages.
This data is from [Vuild's list of programming languages](#). Please visit vuild.com for more.