

PRINCIPAUX IDIOMES

6 REQUIS + 3 DIVERSIFICATIONS + 3 *SPÉCIFIQUES*

1 Langage impératif : C, Ada, Rust, Go

1 Langage objet statiquement typé : Kotlin, Swift, Java, C++, C#

1 Langage objet dynamiquement typé : PHP, ruby, python

1 Langage objet à prototype : Javascript, Lua

1 Langage ML : OCaml, Haskell

1 Langage orienté expression : SQL, LINQ

1 Lisp : Clojure, Racket, CommonLisp

1 Programmation parallèle : Erlang, Elixir

1 Objet orienté acteurs / messages : Smaltalk, Pharo

1 *Assistant de preuve* : Idris, Coq, F-star

1 *Langage à pile* : les assembleurs, WASM, WrapScript

1 *Langage logique* : Prolog

OUI MAIS LE MARCHÉ

GÉRER MON EMPLOYABILITÉ ? ÊTRE ENGAGÉ ? ÊTRE TRENDY ?

| Rank | Language | Type | Score |
|------|---------------|--------|-------|
| 1 | Python~ | 🌐 📱 🖥️ | 100.0 |
| 2 | C~ | 📱 🖥️ | 96.0 |
| 3 | Java~ | 🌐 📱 🖥️ | 95.9 |
| 4 | JavaScript~ | 🌐 | 89.6 |
| 5 | C++~ | 📱 🖥️ | 88.3 |
| 6 | Go~ | 🌐 🖥️ | 87.3 |
| 7 | R~ | 🖥️ | 85.7 |
| 8 | HTML~ | 🌐 | 81.3 |
| 9 | C#~ | 🌐 📱 🖥️ | 79.8 |
| 10 | SQL~ | 🖥️ | 71.9 |
| 11 | Swift~ | 📱 🖥️ | 71.3 |
| 12 | PHP~ | 🌐 | 69.6 |
| 13 | Ruby~ | 🌐 🖥️ | 68.3 |
| 14 | Assembly~ | 🌐 | 66.4 |
| 15 | Dart~ | 🌐 📱 | 64.7 |
| 16 | Matlab~ | 🖥️ | 64.6 |
| 17 | Shell~ | 🖥️ | 63.8 |
| 18 | Rust~ | 🌐 🖥️ | 59.7 |
| 19 | Processing~ | 🌐 🖥️ | 58.4 |
| 20 | Visual Basic~ | 🖥️ | 57.9 |

Job Ranking

| Rank | Language | Type | Score |
|------|---------------|--------|-------|
| 1 | Python~ | 🌐 📱 🖥️ | 100.0 |
| 2 | Java~ | 🌐 📱 🖥️ | 93.3 |
| 3 | JavaScript~ | 🌐 | 90.5 |
| 4 | C~ | 📱 🖥️ | 87.5 |
| 5 | C++~ | 📱 🖥️ | 87.2 |
| 6 | HTML~ | 🌐 | 83.3 |
| 7 | C#~ | 🌐 📱 🖥️ | 81.5 |
| 8 | Dart~ | 🌐 📱 | 78.2 |
| 9 | R~ | 🖥️ | 77.0 |
| 10 | Go~ | 🌐 🖥️ | 75.7 |
| 11 | PHP~ | 🌐 | 72.7 |
| 12 | Swift~ | 📱 🖥️ | 72.5 |
| 13 | Ruby~ | 🌐 🖥️ | 71.3 |
| 14 | Arduino~ | 🌐 | 70.1 |
| 15 | Shell~ | 🖥️ | 68.4 |
| 16 | Julia~ | 🖥️ | 64.0 |
| 17 | Matlab~ | 🖥️ | 62.8 |
| 18 | Kotlin~ | 🌐 📱 | 62.6 |
| 19 | Rust~ | 🌐 🖥️ | 62.2 |
| 20 | Visual Basic~ | 🖥️ | 59.6 |

Open Source Ranking

| Rank | Language | Type | Score |
|------|-------------|--------|-------|
| 1 | Python~ | 🌐 📱 🖥️ | 100.0 |
| 2 | Java~ | 🌐 📱 🖥️ | 92.4 |
| 3 | C~ | 📱 🖥️ | 91.6 |
| 4 | JavaScript~ | 🌐 | 89.5 |
| 5 | C++~ | 📱 🖥️ | 87.3 |
| 6 | Go~ | 🌐 🖥️ | 79.9 |
| 7 | Swift~ | 📱 🖥️ | 73.4 |
| 8 | HTML~ | 🌐 | 72.9 |
| 9 | Dart~ | 🌐 📱 | 71.6 |
| 10 | Rust~ | 🌐 🖥️ | 70.3 |
| 11 | C#~ | 🌐 📱 🖥️ | 69.7 |
| 12 | R~ | 🖥️ | 69.5 |
| 13 | Ruby~ | 🌐 🖥️ | 66.7 |
| 14 | PHP~ | 🌐 | 66.0 |
| 15 | Arduino~ | 🌐 | 64.2 |
| 16 | Julia~ | 🖥️ | 59.3 |
| 17 | Kotlin~ | 🌐 📱 | 59.2 |
| 18 | SQL~ | 🖥️ | 58.8 |
| 19 | Shell~ | 🖥️ | 58.6 |
| 20 | Matlab~ | 🖥️ | 56.4 |

Trend Ranking