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All Programming languages	Description	Enterprise
C	C is used to write software where speed and flexibility is important, such as in embedded systems or high-performance computing.	Yes
C++	C++ is a general-purpose programming language	Yes
C#	C# is a multi-paradigm programming language encompassing strong typing, imperative, declarative, functional, generic, object-oriented (class-based), and component-oriented programming disciplines	Yes
Java	Designed to allow the creation of programs that can run on several different platforms.	Yes
Objective-C	Objective-C is a general-purpose, object-oriented programming language that adds Smalltalk-style messaging to the C programming language	Yes
Perl	High-level, general-purpose, interpreted, dynamic programming language	Yes
Python	A scripting language that is often used by software developers to add programmability to their applications, such as engineering-analysis tools or animation software.	Yes
R	Free software environment for statistical computing and graphics supported	Yes
Ruby	Ruby is an interpreted, high-level, general-purpose programming language.	Yes
Scala	general-purpose programming language providing support for functional programming and a strong static type system	Yes
SQL	Domain-specific language used in programming and designed for managing data held in a relational database management	Yes
Swift	Swift is a general-purpose, multi-paradigm, compiled programming language	Yes
Visual Basic	Event-driven programming language	Yes
Visual Basic for Applications	Create macros to automate repetitive word- and data-processing functions, and generate custom forms, graphs, and reports	Yes
Zig	Zig is a general-purpose programming language and toolchain for maintaining robust, optimal and reusable software	Yes

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