

Línea de Tiempo Lenguajes De Programación

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1950S

FORTRAN

The first high-level programming language is Fortran, developed by John Backus at IBM.

COBOL

The COBOL (Common Business-Oriented Language) language is created, driven by Grace Hopper.

1959

1960S

ALGOL

ALGOL (Algorithmic Language) is developed, introducing fundamental concepts for future languages.

C

The C language is developed by Dennis Ritchie at Bell Labs, designed for operating systems and high-performance applications.

1970S

1970S

SQL

SQL (Structured Query Language) emerges, developed by IBM to manage and retrieve data in relational databases.

SMALLTALK Y C++

Object-oriented programming becomes the dominant paradigm with languages like Smalltalk and C++.

1980S

1990S

JAVA

Java is created by Sun Microsystems, designed to be robust, secure, and portable.

PYTHON

Python gains prominence for its simplicity and efficiency in rapid application development.

21ST CENTURY