Calle have some status

- no concept of mouster & slave 
- conoutine

in most
imperative models Has classes = abstrations (COP) ALGOL 68 -) orthographity Simple detatypes

Was carried over to this currays Dourcendants: PASCAL (teaching Programming Carpuage L) C (from BCPL, B & ALGOL 68)

[1972] Introduced as a system

1989 - ANST C larguage

1999 - ISO Standariod 1980 - Compiler Shipped with UNIX Prolog declarative, rule based, based on predicate calculus AI - application, Intelligent DB

Fact statements
Mother (7,4)
Father Cmin)
Rule Statements
grandparent (a, b) = Parent (a, c), Parent (c, b)
Rolog DBs can be interactively queried with good statements
good statements
lg. taker (m) 11 1 or 1.
Ada - 1975 (DoD) Exception Dept of Defence Handling
Dept of Defence Haraltina
De la description metter la
Possible to wite generic methods
not specific to a type
1995-Opproncepts
Smalltalk- First fully Object oriented PL  * Everything is an object * (Jama has prinificula Too, but not smalltalk)
X F. 10 X (T)
Everything 's an object' (Jama has printings
but not smalterly
> Youned an object to use mothods
First PI - Johnson Juliante d GOLD don
First PL Which Supported GUI der Smula G7 drd, to but notor i guess)
- To

1983 think dynamic birding both procedural & functions
Multiple inheritance Jam -1990 (posed on CCC++) SULport Sytecode contre converted into machine Doorgabage collection, array check Ruby: Dynamically add methods to class? ((#) )(VBS & (++) . NET - interpreted, JII T compiled Pls under & NET have a library Markup languages HTML: Hypertext Monkuplanguage
Describes Display properties

XML = Like HTML, uses HTTF ut Dexubes data fresent, instead SLID Styleshet
Laryuge translations JSP- Jano Sener Fogers L'Rectuted remet Displays as a webpage