

Assignment 1: Answer

Application and program development	Artificial intelligence development	Database development	Game development	Computer drivers and hardware dev.	Internet and web page dev.
Ada	AIML	DBASE	Brooks	Assembly	ActionScript
AIML	CL	FoxPro	C	C	AIML
Altair BASIC	Lisp	MySQL	C++	Go	Babel
AutoHotKey	C	SQL	DarkBASIC	Haskell	Batch file
BASIC	C++	Virtual FoxPro	GameMaker	VHDL	JavaScript
BeanShell	Prolog	Pascal	Lua		Java
C#	C#	C#	C#		C#
Python	Python	Python	Python		Python(Django)
Java	Java	Java	Java		Java
D	Eulisp	Datalog	RPG		HDML
C	Julia	Julia			HTML
C#	MATLAB	MUMPS			Perl
Swift	Scheme	Pick			XML
Tcl	Scala	Scratch			PHP
Virtual Basic					CoffeeScript
React native					CSS
COBOL					Curl
F#					Dart
JCL					Elixir
Koltin					F#
Metro					YAML
Nim					WML
Objective-C					WHTML
OCaml					SGML
QBASIC					Scala
Visual Basic					Ruby
Rust, Ruby					Reia

Assignment 2: Answer

Procedural programing language	Functional programing language	Scripting programing language	Logic programing language	Object-Oriented programing language
Altair BASIC	Brooks	AIML	Curry	ActionScript
Assembly	CL (lisp)	AutoHotKey	Datalog	Ada
BASIC	Clojure	Babel		BeanShell
BCPL	CoffeeScript	Batch file		Python
C#	CPL	BeanShell		Java
Pascal	Curry	Awk		C#
COBOL	Elixir	Bash		C
DarkBASIC	Haskell	JavaScript		C++
Eulisp	Eulisp	Perl		COBOL
FoxPro	Koltin	Tcl		Curl
Julia	LOGO	GameMaker		Dart
Lua	Dylan	HDML		Dylan
MATLAB	MATLAB	HTML		Eulisp
MUMPS	Perl	Ksh		F#
Nim	Swift	JCL		Koltin
OCaml	Scheme	Lua		Lua
QBASIC	Rust	XML		MATLAB
Pick	Scala	YAML		Nim
Visual Basic	Ruby	WML		Objective-C
SPL	R	WHTML		OCaml
R	Reia	SGML		Perl
				Visual Basic
				Swift
				Smalltalk
				Simula
				Rust, Ruby, R,

