COMPUTER BASICS · TOPIC 9

Which Language First?

Best languages for jobs



LONG VIDEO

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COMPUTER BASICS · TOPIC 9

Programming Languages: Which One to Learn First?

IN THIS VIDEO

1. WHAT IS A PROGRAMMING LANGUAGE?
2. POPULAR LANGUAGES
3. WHICH ONE FIRST?
4. GET JOB-READY

PART 1 · WHAT IS A PROGRAMMING LANGUAGE?



Learn to talk to computers

With a programming language

A Programming Language Is…



A language with rules (syntax) that we use to give instructions to a computer.

From Idea to App



STEP 1

Idea

Solve a real problem

STEP 2

Code

Write the instructions

STEP 3

Test

Find and fix mistakes (bugs)

STEP 4

App

People use what you built



REMEMBER

Idea → Code → Test → App

NEXT PART

The most popular languages

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PART 2 · POPULAR LANGUAGES



The languages companies use most

And what each one is for

Popular Languages

Python	AI, data, automation — easy start
JavaScript	Websites and web apps
Java	Big companies, Android apps
C#	Windows apps and games (Unity)
SQL	Working with databases



REMEMBER

Each language has its own job

NEXT PART

Which one should you learn first?

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PART 3 · WHICH ONE FIRST?



Which language should you learn first?

Here's my advice

Start With Python



Simple, readable code and big demand in AI, data, and automation. Free to learn and free to use.

Then Choose Your Path



Web — HTML, CSS, JavaScript



Data & AI — Python + SQL



Mobile — Kotlin (Android) or Swift (iPhone)



IT & DevOps — Linux + Bash + Python



REMEMBER

Python first, then pick your path

NEXT PART

Get job-ready

PART 4 · GET JOB-READY



Turn code into a job

A simple 4-step plan

Your Plan



STEP 1

Learn the basics

Variables, loops, functions

STEP 2

Build projects

3–5 small real projects

STEP 3

Share on GitHub

Show your code to employers

STEP 4

Apply

Jobs and internships both count

Practice Tips



Code every day — Even 20 minutes helps



Build, don't just watch — Typing code teaches you



Read the errors — Error messages tell you what's wrong

REMEMBER

Projects prove your skills



NEXT TOPIC

Topic 10: Companies that hire

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