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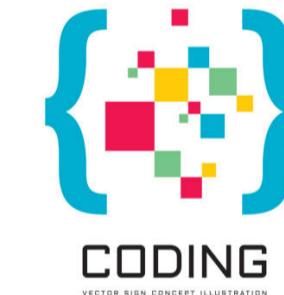


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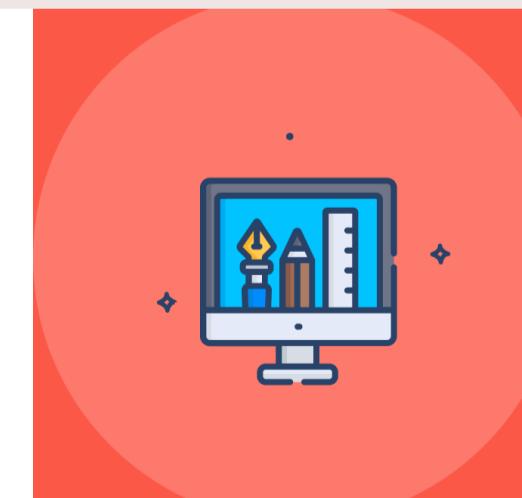
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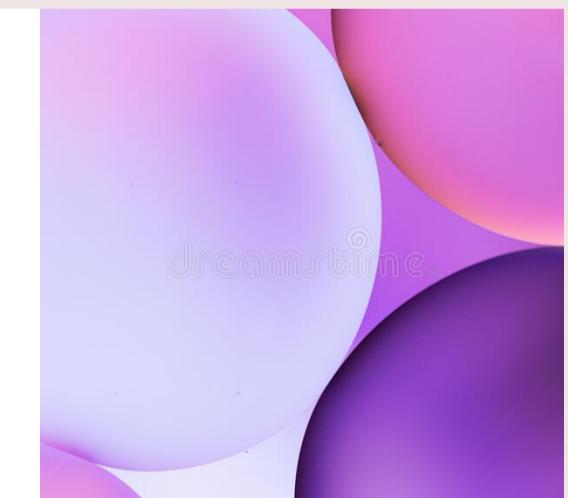
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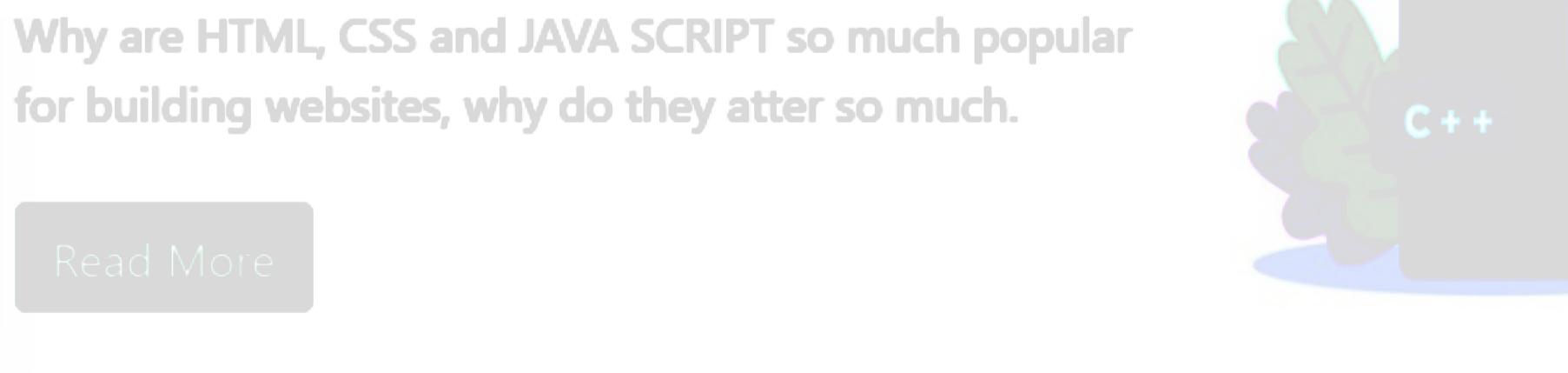
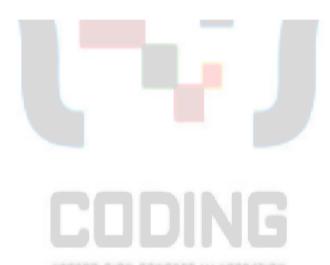
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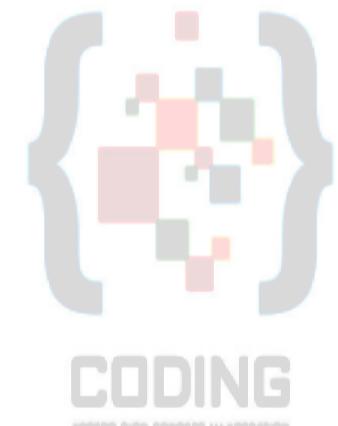
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Coding in Technology

When you're starting your coding journey, one of the most exciting – and at times overwhelming – parts is how much there is to learn.

You'll discover different languages, frameworks, libraries, inventions and conventions.

One technology often requires knowledge of another one, and everything seems to be interconnected and intertwined.

When learning how to code, instead of just focusing on learning a specific technology, it can also help to learn the foundations – the building blocks – and to peel back the layers of abstraction to get to know the underlying principles that all these technologies have in common.



PROGRAMMING IS EVERYWHERE

Programming is, quite literally, all around us. From the take-out we order, to the movies we stream, code enables everyday actions in our lives.

Tech companies are no longer recognizable as just software companies — instead, they bring food to our door, help us get a taxi, influence outcomes in presidential elections or act as a personal trainer.

Put simply, programming is giving a set of instructions to a computer to execute. If you've ever cooked using a recipe before, you can think of yourself as the computer and the recipe's author as a programmer.

Jobs after learn coding ...

1) Software Developer:

A full-stack software developer is involved in the fundamental task of creating software programs that allow users to perform desired tasks on the various peripherals they use.

In simple words, they create applications or programs that are compatible so that the software can be viewed and easily handled on any device and is very portable to view.

2) Software Engineer:

C, C++, C#, Java, Python, and many others are some programming languages that require proper command. Hence this career is considered one of the best careers after learn multiple coding languages.

3) Database Administrator:

A database administrator checks and supervises existing software modifications and monitors customer purchases of software. This is an essential responsibility as it involves being very vigilant and maintaining control over the company database and its quality as confidential data needs to be better protected and protected.



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