class Unit(object):
def __init__(self, **kwargs):
self.name = kwargs.get(
self.damage = kwargs.get(
self.armor = kwargs.get(
self.hit_points = kwargs.
self.current_hit_points =
self.level = kwargs.get(
def attack(self, enemy:
Attack enemy unit.
damage
BACKEND
LANGUAGES
FOR
MOBILE APPS

Best Backend Languages For Mobile Apps

Back-end development involves developing the site from the server-side, where you are primarily concerned with the site functionality. It focuses on making updates and changes in addition to monitoring the functionality of the site.

Backend developers are responsible for communicating database information to the browser. The focus of backend developers is on a site's responsiveness and speed. Backend languages enable developers to create dynamic mobile and web applications that are different from static websites. Backend developers are responsible for everything you cannot see with the naked eye, such as databases and servers. There are several programming languages available to app developers today. Some of the most commonly used backend languages include JavaScript, Ruby, PHP, Java .Net, Swift, Dart, Python, and Kotlin. These programming languages are often supported by frameworks that simplify applications development.

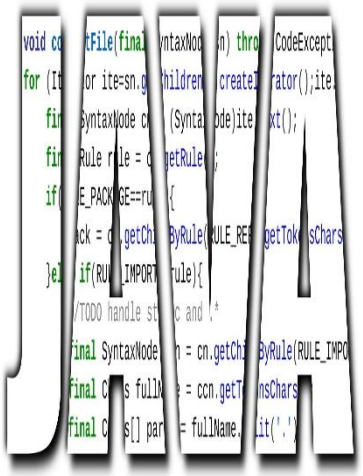
1. JAVASCRIPT

There are several reasons why JavaScript is so popul ar on the web. The emergence of frameworks such as jQuery, Angular, Vue, Svelte, and React.js has stre ngthened JavaScript's position as the standard prog ramming language. While developing applications, y ou can't escape the web. Therefore, it's better to lea rn JavaScript sooner rather than later.

Even if you don't use Angular JS or React JS, you sh ould know JavaScript since many other libraries are built with it. JavaScript is also the language for serv er-side validation, so it's well worth learning it.

2. JAVA

One of the most popular, powerful, and effective ba ckend languages with a high job and career growth potential is Java. Java is mostly a server-side progra mming language used for building robust backend servers, but you can use Java for Android mobile ap plications as well.



3. SWIFT

For iOS development and building apps for iPhone and iPad, Swift is a great backend language.

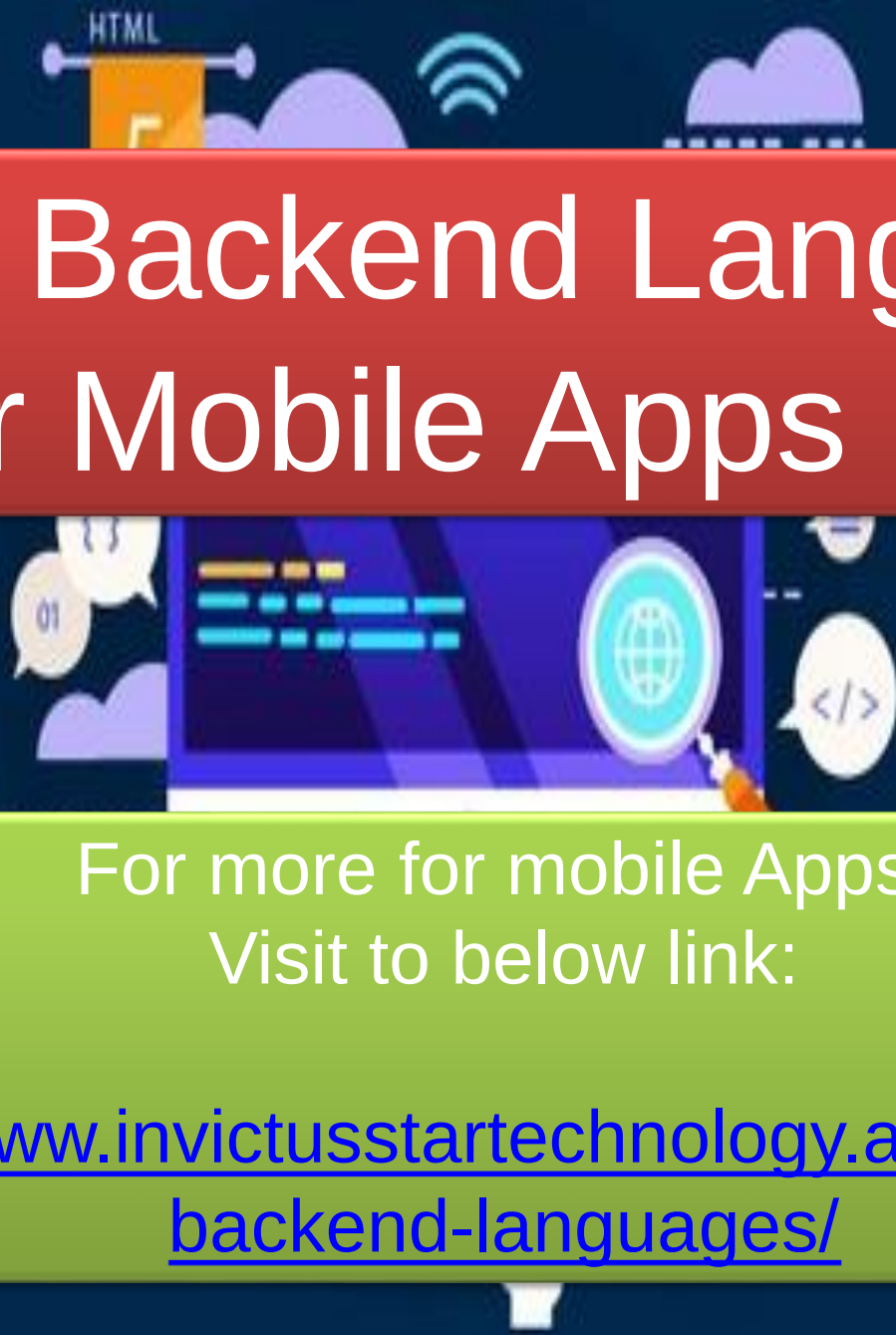
For the development of iOS apps, Objective C is bei ng replaced by Swift. It is enough to learn Swift sinc e Swift is the official programming language of iOS.

Here are some primary features of the swift progra mming language.

With Swift's great IDE Xcode, you can easily include libraries using workspaces. It is self-contained and d esigned to make coding swift and easy.

Swift is a type-safe language, so it's simple to learn, read, and understand. Most beginner errors are cau ght in the compilation phase.

Best Backend Languages For Mobile Apps



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