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Ruby on Rails being an object driven programming language makes it easier for new developers to understand its working and become Ruby on Rails programmers themselves. The features ROR provides are powerful and advanced and it also helps in providing meta-programming capabilities. Ruby on Rails programmers have to write or alter codes only in the modules where the application deviates from the normal standard or already present feature.

Ruby on Rails competes with other programming languages in the Web like Python, Java, and PHP etc but ultimately Ruby on Rails has been the leader because of its various advanced and powerful features. This growth in the number of Ruby on Rails developers is solely because of the advancements it provides with respect to productivity and it also customizes languages according to the domain. These are the reasons for many new developers to opt for ROR and turn into Ruby on Rails programmers.

Ruby on Rails is designed to make it simpler for Ruby on Rails developers to develop applications and website. Ruby on Rails makes it simpler for the developers to program by simplifying the process of writing codes. Ruby on Rails checks the code if there are any errors and if there are any bugs/errors then they are notified to the Ruby on Rails developers immediately. Once the error is reported to the developers then they can perform the required tasks and make adequate changes. This process helps the Ruby on Rails programmer to concentrate more on the program and rectify the errors side by side which helps in writing more code in very less time

The process of coding is very fast when done using Ruby on Rails and this is primarily due to ROR and Convention over Configuration (COC). Developers find it simple as Ruby code is easily readable and self-documentable.

Ruby on Rails lessens the efforts made by Ruby on Rails programmers to write better codes without errors. Due to this the Ruby on Rails programmers have more time and energy to improvise their coding which in turn results in the development of efficient codes. They will have more space and time to keep re-working their code until it has been optimized.

On the bigger level Ruby on Rails developer enhance the competency of the organization by improving the overall productivity of delivering projects to their clients by skipping the tedious process of working on repetitive tasks such as eliminating minute errors and bugs. Ruby on Rails programmers also find it helpful during the process of developing large applications within a brief time period as ROR does not need the initial cost of IT project.

The additional provisions from ROR to Ruby on Rails programmers as well as users using ROR applications are various too. The plug-ins provided by Ruby on Rails for social media websites and its development. These are the reason for Ruby on Rails to be very popular among all programmers and developers.

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