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IT Software Development methods have improved a lot over the years. Today there is a complex framework of developers, planners and executors who work together on the project with the help of Information technology tools and methodologies. As such, it is not necessary that all of the people working on a project need to be at one place itself for the work to be done. They can be based anywhere in the world and the work will be done with the help of internet.

All the important aspects of any project such as project planning, experimentation, implementation of the finalized plans and maintenance of software with the help of IT Software Development tools can be done remotely by people today. These new methods of implementation are known as agile software development. They help in reducing the risks, improve the flexibility and help promoting team work and getting people from different walks of life involved for one common goal. The overall deliverability and feasibility provided by this method is much higher as compared to the conventional methods used for IT Software Development.

Agile software development has a basic agenda that is followed. Here are the nuances of the same:

Customer satisfaction with the help of collaboration: This is the topmost priority of Agile Software development. With the help of the IT Software Development tools, developers aim to provide fast solutions and a level of consistency to their clients. As such, they also depend upon customer updates and feedback with respect to their requirements as this helps them evolve and develop the software in this constantly changing market.

Motivation & Self Organization: This is one of the crucial factors for IT Software Development. It is meant to help people better organize their responsibilities and meet the set deadlines. When there is a certain deadline in place, it helps people organize things faster and work towards achieving their goals in a systematic manner. Coordination & Team Work: With the help of the latest tools such as video conferencing and cloud computing, IT teams can coordinate with one another as well as the clients and project managers at any point of time and gather information, inputs and client feedback and make changes or modify the software according to the same. This helps in coordinating with one another and helps at the time of final execution of the software development with the help of various IT Software Development tools and techniques.

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