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Website Lifecycle

1. Project Planning:

This level involves determining the project goal and running a feasibility study amongst the client and web development services, taking into consideration various factors like project cost, equipment, practically etc.

1. System Requirement Analysis:

Refinement of project goals into defined functions and operations of the proposed application through intensive discussion between web development services and the client is achieved through this step.

1. System Design:

Documentation of various detail like operations and functions such as screen layouts, process diagrams and other documentation are done here.

1. Implementation:

This is where the expertise of web development services are need the most when actual code is done.

1. Testing:

In this phase the product is put through various testing environments and tools designed and used by web development services to make the product to remove its bugs and errors to ensure a smooth execution.

1. Acceptance and Deployment:

The web development services deploy and install the system after getting formally approved by the client.

1. Maintenance:

The web development services not only make sure the installation of the application but they are also responsible for subsequent maintenance and upgrading if and when needed.

(Jenna, 2015)