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The sdlc model i chose that suits to my website blog is Agile method. Because agile method focuses on implementing a small changes over a short cylcle, you can develop a wesbite based on their frequency cycle that have 14 to 30 days and its also depending on you, how long you'll done the system you've created. Agile development enables incremental and iterative development, so you may begin with basic features or functionalities and progressively improve your blog or website over time. Its allowing a user to deploy a new features or content updates quickly means, that you can publish a new post, or making a design changes without long delays, ensuring a fresh and engaging experience for the user, readers. This strategy fits in nicely with a blog's normal lifetime, which involves constant feature changes and content production.

Explain SDLC AGILE MODEL graphic illustration:

Planning – This phase is all about creating a strategy for the system, which includes designing, it choosing a website or system to create, and calculating how long it will take to do the work.

Requirement Analysis – This phase, it focused on gathering information such as interview, provides existing system, surveys, brainstorming such as describe the features, designing, functionalities and overall flow of the system or website.

Building – This phase is about the high quality of the system software in a collaborative, its ensuring that the system or website meets the needs or expectation of customer/client or making them satisfied, while checking the outcome of the system.

Testing – For the testing process, it’s important to ensure the quality of the system. Whether the system or website functions well, such as the features and the flow of the entire system or, whether there’re any features that might be added or changed.

This is effective or suits as my sdlc model, because it is very realistics approach to software development, friendly user, its not consuming time to edit. Also each functionalities can be develop faster and demonstrated, its suitable for fixed or changing features. Well, Agile provides a framework for the user that enables effiecient and effectively develop a website such as blog, business etc., ensuring that aligned it with the user goals and objectives.