**Advantages and disadvantages of Textpattern**

**What is a Content Management System?**

A CMS is a web application that provides all the necessary tools to manage online content and users, or more specifically, a server-side software that facilitates the creation and maintenance of websites.

Migrating from one CMS to another requires a lot of time, knowledge and effort, therefor is essential to choose the content management system that is right for your website model and your business.

## Advantages and Disadvantages of Using CMS

## *Advantages of using a CMS:*

* Quick development and deployment time: Using a CMS can drastically speed up the process of developing a site;
* Open source CMSs are free to download and install;

## Advanced site functionality: Most systems allow the implementation of functionalities (forms, polls, quizzes, event calendars, etc.) that would otherwise be extremely hard to achieve

* User-friendly: Gives people with little or no technical skills the ability to create, update or modify content;

## Reduces costs: Implementing an out-of-the-box CMS is definitely less costly than a custom one. Also, after users have learned some of the ins and outs of the CMS, they will be able to handle the basic functions on their own, and this reduces the costs of outside technical assistance as well.

#### **Disadvantages of using a CMS**

* **Potential to break your websites look and feel if not used properly.**
* **The overhead on server resources**
* **Can require extra maintenance, backups, upgrades, security patches**
* **If incorrectly used by the client it can break site**
* **Allows for bad design of text**

**Framework:**

frameworks launched with a solid option to code faster and user-friendly way!

Framework are used to cut the cost of websites and offer quality solution for the clients.

**Advantages of PHP Framework(Laravel)**

* **Efficiency**
* **SECURITY**
* **SUPPORT**
* **Centralized Database.**
* **It uses a blade template engine to speed up compiling tasks, and users can include latest features so easily.**
* **“Bundled modularity” enables code reusing without much hassles.**
* **Best in the class ORM which is easy to understand, hence creation of database relations appears so simple.**
* **An outstanding Artisan CLI comprising advanced tools to do tasks, and migrations.**

**Disadvantages of PHP Framework(Laravel):**

1. **Poor error handling method.**
2. **Amateur developers face problems while extending codes and classes**
3. **RESTRICTION**