System Tools :

* Laravel 7

An open-source PHP framework that reuses the existing components of different frameworks which helps in creating a web application. The web application thus designed is more structured and pragmatic. Laravel has a very rich set of features which will boost the speed of web development. This frame work prevent many errors may accrue by developers who uses a native php language. Also the frame work provide more organized code. It is based on MVC. MVC is a design pattern used to decouple user-interface (view), data (model), and application logic (controller). This pattern helps to achieve separation of concerns. Using the MVC pattern for websites, requests are routed to a Controller that is responsible for working with the Model to perform actions and/or retrieve data. The Controller chooses the View to display, and provides it with the Model. The View renders the final page, based on the data in the Model. If you are familiar with Core PHP and Advanced PHP, Laravel will make your task easier. It saves a lot time if you are planning to develop a website from scratch.

* Xampp

Xampp it is an open source has been set up to be incredibly easy to install and use it is the most popular php development environment. Completely free, easy to install apache distribution containing MariaDB, PHP, Perl. Open source has been set up to be incredibly easy to install and use.

* Composer

A dependency manager for php

* Php Storm
* Visual Studio Code
* Php my admin
* Draw.io
* Luci
* PHP
* Ajax
* Get
* Git hub
* Bootstrap
* HTML
* CSS
* Java Script