

WEB APP DEVOLOPMENT

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Introduction: Web App are dynamic web sites combined with server side programming that provides functionalities such as interacting with users, connecting to back-end databases and generating results to browsers. Sample Innovative Web App: web app for Library management, Banking Information & Residential Hall.

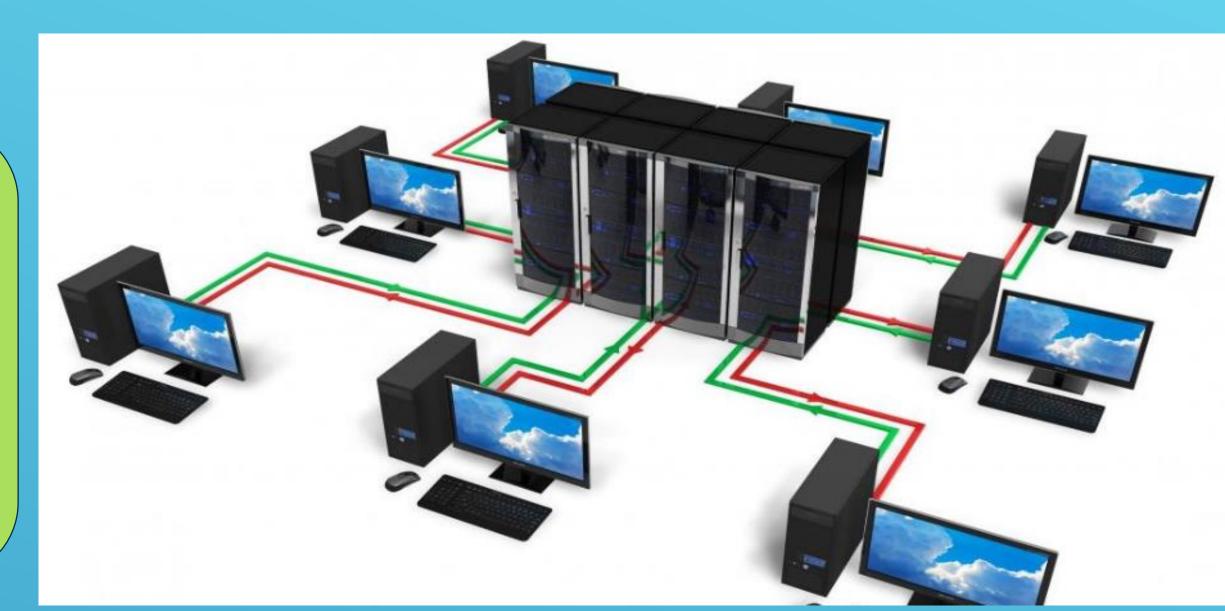
Technology

Client Side script/Coding

(will viewable by any visitor)
HTM, CSS, Bootstrap
JavaScript
Avoided: Ajax

Server Side script/ Coding (won't viewable or

(won't viewable or accessible by any visitor) PHP +MySQL database Avoided: Zend Framework, ASP, ASP,NET, ColdFusion Ruby on Rails, Perl, Python



Procedure:

Select the browser (Chrome or Mozila Firefox)

Creating Database (My sql)

Table name, name of the colums, speciphic id of Raw

Creating Platform using html, CSS, Bootstrap3 (input box, selecting Category, button etc)



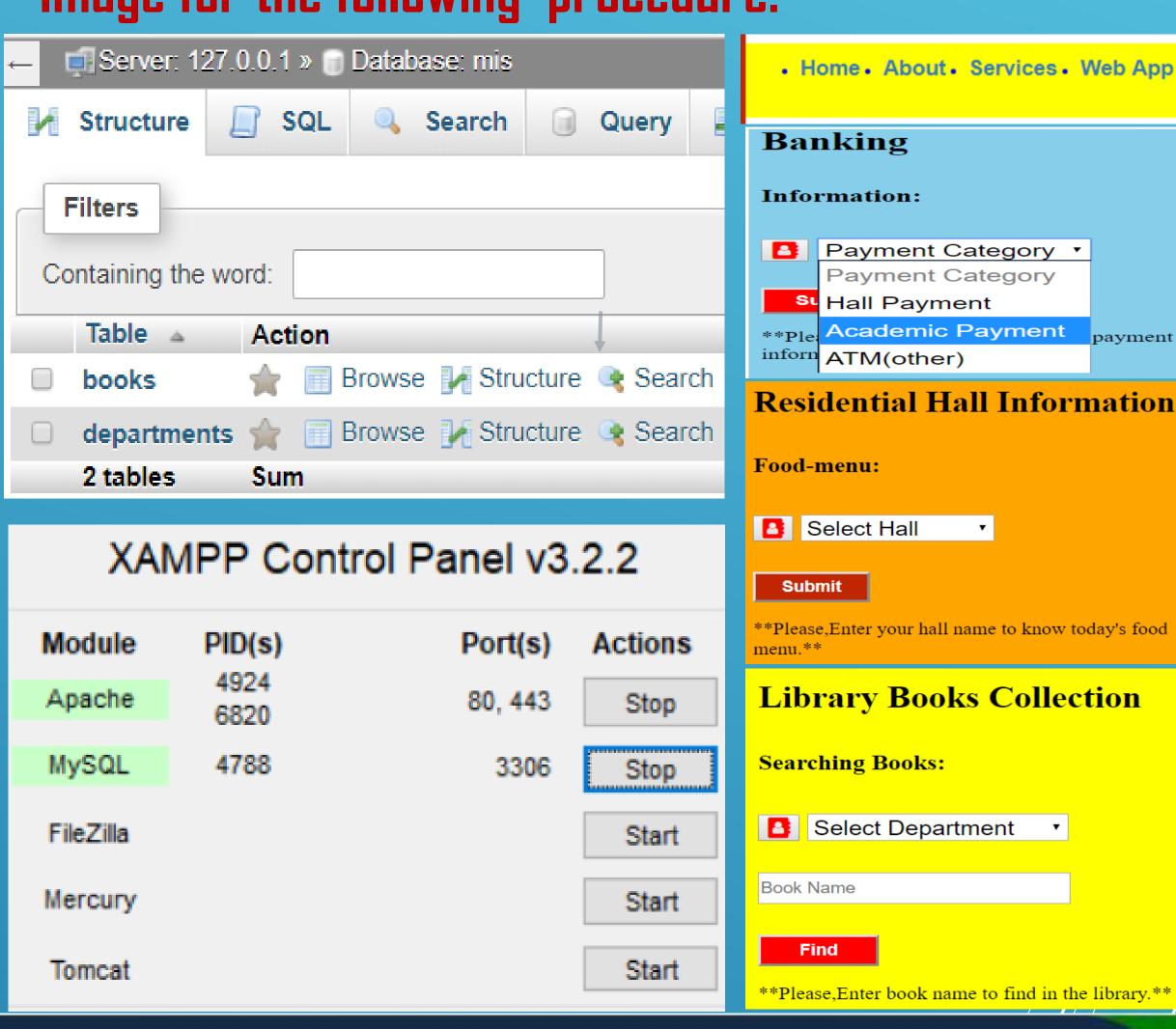
Creating Localhost Server(Xampp / wamp)



Giving logic using programing language (Java Script, PHP etc.)

Link all of them with the proper method

Image for the following procedure:



Activities Management Portal

Activities Management Portal is under construction now(Powered by signaltech 201

