

Live Class Bundle

Academy LMS

Developer Documentation

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Source Code Structure:

We followed the standard MVC structure within the robust Php Codeigniter framework to develop.

<p>FOLDERS</p> <ul style="list-style-type: none">└ live-class<ul style="list-style-type: none">└ controllers<ul style="list-style-type: none">Liveclass.php└ models<ul style="list-style-type: none">Liveclass_model.php└ sql<ul style="list-style-type: none">updater.php└ views<ul style="list-style-type: none">└ backend<ul style="list-style-type: none">live_class.php	<p>Structure of Live Class Addon:</p> <p>Controllers</p> <ul style="list-style-type: none">• Liveclass.php: This is the controller we used for this addon. As the name suggested, it controls all the functions <p>Models</p> <ul style="list-style-type: none">• Liveclass_model.php: This is the model that has all the database relational code in this addon <p>Sql</p> <ul style="list-style-type: none">• update.php: If an addon requires modifications on the existing database then this file comes to play the role <p>Views/backend</p> <ul style="list-style-type: none">• live_class.php: The view file we used for this addon <p>Config.json: This is the skeleton of an addon. It contains the core data. It also describes all the actions made during installation. So do not change anything here.</p>
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