## Design Pattern

Our project utilizes an MVC (Model-View-Controller) structure, which is divided into three main parts; Models, Pages and Components. This was to separate code and be able to work on the project simultaneously. The structure of our application is as follows:

— config	# include routes and webpack etc.
— public	
logo.png	# Include our custom Logo
- src	
assets	# Local static files
- components	# Components (Contain Controllers that handle
	interface logic)
layouts	# Elements of Dashboard Design
models	# Models available Globally
pages	<pre># Pages (Referred to as Views)</pre>
- services	# Back-end Services (API requests and Error)
utils	# Utility (Authorize Services)
— global.less	# Global Style
<pre>package.json</pre>	# Dependencies